
SANDYA 20

CALIBRATRICI LEVIGATRICI AUTOMATICHE
CALIBRATING - FINISH SANDING MACHINES
CALIBREUSES - PONCEUSES AUTOMATIQUES
KONTAKT - UND FEINSCHLIFFAUTOMATEN
CALIBRADORAS LIJADORAS AUTOMATICAS

I	CATALOGO DELLE PARTI DI RICAMBIO
GB	SPARE PARTS CATALOGUE
F	CATALOGUE DE PIECES DETACHEES
D	ERSATZTEILKATALOG
E	CATALOGO DE REPUESTOS

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05/01

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SANDYA 20

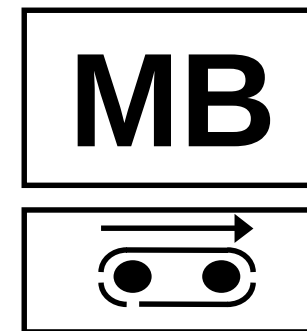
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KONTAKT - UND FEINSCHLIFFAUTOMATEN
CALIBRADORAS LIJADORAS AUTOMATICAS**



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SANDYA 20

MODULO BASE
BASIC MODULE
MODULE STANDARD
BASISMODULS
MODULO DE BASE



I	CATALOGO DELLE PARTI DI RICAMBIO
GB	SPARE PARTS CATALOGUE
F	CATALOGUE DE PIECES DETACHEES
D	ERSATZTEILKATALOG
E	CATALOGO DE REPUESTOS

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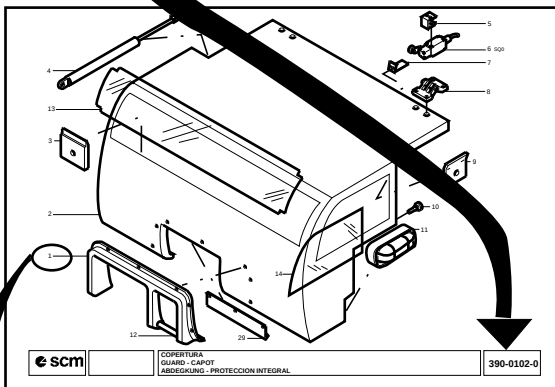
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	PREMESSA INTRODUCTION - INTRODUCTION VORWORT - PREMISA	
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Codice/Code	Descr./Besch./Denom.	Codice/Code	Descr./Besch./Denom.	Codice/Code	Descr./Besch./Denom.
390-0101-0	BAGAMENTO FRAME BÄTT STÄNDER BANGKODA				
390-0102-0	COPERTURA GUARD CAPOT ABDECKUNG PROTECCION INTEGRAL				
390-0103-0	PIAN TABLES TAFELN Tisch MESAS				

scm **INDICE DELLE TAVOLE**
CONTENTS OF THE TABLES - INDEX DES TABLEAUX
INHALT DER TABELLEN - INDICE DE LAS TABLAS **1**



#	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHUNG	DENOMINACION
1	0127400100H	1,00	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
2	0110010400C	1,00	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
3	0139010402B	2,00	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
4	0125007010D	1,00	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
5	0000110012F	1,00	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX

scm **COPERTURA**
GUARD - CAPOT
ABDECKUNG - PROTECCION INTEGRAL **390-0102-0**

1

NELL'INDICE ANAGRAFICO APPAIONO LE TAVOLE IN CUI E' SUDDIVISO IL CATALOGO RICAMBI
THE ALPHABETIC CONTENTS SHOWS THE TABLES OF THE CATALOGUE
L'INDEX ALPHABETIQUE INDIQUE LES TABLEAUX DU CATALOGUE
DER ALPHABETISCHE INHALT ZEIGT DIE TABELLEN DES KATALOGES
EN EL INDICE ANAGRAFICO APARECEN LAS TABLAS EN LAS QUE SE SUBDIVIDE EL CATALOGO REPUESTOS

2

ANDATI ALLA TAVOLA DESIDERATA SI CERCA NELLA PARTE GRAFICA IL PARTICOLARE
IN THE GRAPHIC PART OF THE DESIRED TABLE SEEK THE DETAIL
DANS LA PARTIE GRAPHIQUE DU TABLEAU DESIRE CHERCHER LA PIECE
DEN ERSATZTEIL IN DEM GRAPHIKTEIL DER GEWUENSCHTEN TABELLE SUCHEN
UBICADOS EN LA TABLA DESEADA SE BUSCA EL ELEMENTO EN LA PARTE GRAFICA

3

NELLA PARTE ANAGRAFICA DELLA TAVOLA, DAL NUMERO DI RIFERIMENTO DEL PARTICOLARE SI RISALE AL NUMERO DI CODICE.

NEI CATALOGHI DEDICATI A SINGOLE MACCHINE (NUMERO DI MATRICOLA IN COPERTINA) LA PARTE ANAGRAFICA RIPORTERA' SOLAMENTE I NUMERI DI CODICE DEI PARTICOLARI CHE COMPONGONO "QUELLA" MACCHINA

IN THE ALPHABETIC PART OF THE TABLE FROM THE REFERENCE NUMBER OF THE PART YOU GET THE CODE NUMBER.
IN THE CATALOGUES FOR PECULIAR MACHINE (SERIAL NUMBER ON THE COVER) THE ALPHABETIC PART GIVES ONLY THE CODE NUMBERS OF THE PARTS OF THAT MACHINE.

DANS LA PARTIE GRAPHIQUE DU TABLEAU DU NUMERO DE REFERENCE ON OBTIENT LE NUMERO DE CODE.
DANS LES CATALOGUES POUR MACHINES PARTICULIERES (NUMERO DE MATRICULE SUR LA COVERTURE) LA PARTIE ALPHABETIQUE DONNE SEULEMENT LES NUMEROS DE CODE DES PARTIES DE CETTE MACHINE.

IN DEM ALPHABETISCHEN TEIL DER TABELLE VON DER KENNZIFFER ERREICHT MAN DIE CODENUMMER.
BEI KATALOGEN FUER SONDERMASCHINEN (MASCHINENUMMER AUF DEM UMSCHLAG) GIBT DAS ALPHABETISCHE TEIL NUR DIE CODENUMMER DER TEILE JENER MASCHINE.

EN LA PARTE ANAGRAFICA DE LA TABLA, CON EL NUMERO DE REFERENCIA DEL ELEMENTO SE ENCUENTRA EL NUMERO DE CODIGO

EN LOS CATALOGOS DEDICADOS A MAQUINAS ESPECIALES (NUMERO DE MATRICULA EN LA TAPA) LA PARTE ANAGRAFICA TIENE SOLO LOS NUMEROS DE CODIGO DE LOS ELEMENTOS QUE COMPONEN "ESA" MAQUINA.

COME CONSULTARE IL CATALOGO
HOW TO CONSULT THE CATALOGUE - COMMENT CONSULTER NOTRE CATALOGUE
WIE IM KATALOG NACHGESCHLAGEN WIRD - COMO CONSULTAR EL CATALOGO

1

INDICARE SEMPRE:
ALWAYS SPECIFY:
SPECIFIER TOUJOURS:
IMMER ANGEBEN:
INDICAR SIEMPRE:

A

-MODELLO
-MODEL
-MODELE
-MODELL
-MODELO

B

-NUMERO DI MATRICOLA
-MACHINE NUMBER
-NUMERO DE MATRICULE
-MASCHINENNUMMER
-NUMERO DE MATRICULA

C

-TENSIONE DI ESERCIZIO
FREQUENZA DI RETE
-RATED VOLTAGE
MAINS FREQUENCY
-TENSION D'EXERCICE
FREQUENCE DE RESEAU
-BETRIEBSSPANNUNG
NETZFREQUENZ
-TENSION DE TRABAJO
FRECUENCIA DE RED

scm
SCM GROUP S.p.A.
Via Emilia n.77 47900 RIMINI (RN)

MOD.	
N.	Ref.
kg	
Anno/Year	
Un	V
In	A
Icu	KA
number w.d.	

Made in Italy

2

PER OGNI PARTE RICHIESTA INDICARE:
FOR EVERY PART REQUIRED SPECIFY:
POUR TOUTE PARTIE DEMANDEE SPECIFIER:
FUER JEDES ERSATZTEIL ANGEBEN
EN CADA PEDIDO INDICAR

		//		390-0401-0
P	CODICE	Q.TY	DENOMINAZIONE	
1	0327430300B	1.00	XXXXXXXXXXXX	
2	0316036400C	1.00	XXXXXXXXXXXX	
3	0339030402B	2.00	XXXXXXXXXXXX	
4	0325638703D	3.00	XXXXXXXXXXXX	
5	0000613092F	1.00	XXXXXXXXXXXX	

RIFERIMENTO
REFERENCE
REFERENCE
KENNZIFFER
REFERENCIA

NUMERO DI CODICE
CODE NUMBER
N. DE REFERENCE
BESTELNUMMER
NUMERO DE CODIGO

QUANTITA'
QUANTITY
QUANTITE
ANZAHL
CANTIDAD

TAVOLA
TABLE
TABLE
TABELLE
TABLA

4

INDIRIZZARE A:
SEND TO:
ADRESSER A:
EINZUREICHEN BEI:
DIRIGIR A:

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3

-PER QUEI COMPONENTI ELETTRICI OD ELETTROMECCANICI CHE NON FIGURANO NEL CATALOGO, E' NECESSARIO INDICARE OGNI DATO REPERIBILE SULLA TARGHETTA O STAMPIGLIATO SU DI ESSI.

-FOR ELECTRIC AND ELECTROMECHANICAL COMPONENTS NOT LISTED, YOU SHOULD SUPPLY INFORMATION FOR EVERY ITEM ON THE PLATE OR PRINTED ON THE COMPONENT.

-POUR LES COMPOSANTS ELECTRIQUES ET ELECTROMECHANIQUES NON REPORTEES, FOURNIR TOUTES LES DONNEES INDIQUEES SUR LA PLAQUE OU SUR LE COMPOSANT MEME.

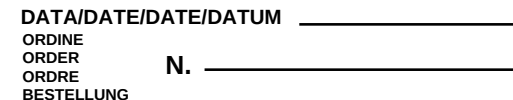
-FUER DIE NICHT AUFGEFUEHRTEN ELEKTRISCHEN UND ELEKTRO-MECHANISCHEN BESTANDTEILE SIND ALLE AUF DEM SCHILD ODER AUF DEN TEILEN SELBST VERMERKTEN DATEN ANZUGEBEN.

-PARA LOS COMPONENTES ELECTRICOS O ELECTROMECHANICOS QUE NO SE ENCUENTRAN EN EL CATALOGO, ES NECESARIO INDICAR TODOS LOS DATOS QUE SE MUESTRAN EN LA TARJETA O IMPRESOS EN LOS MISMOS.

SUL RETRO MODULO PER RICHIESTA RICAMBI, DA FOTOCOPIARE, COMPILARE E INVIARE AL CONCESSIONARIO / OVERLEAF YOU FIND THE FORM TO PHOTOCOPY, FILL AND SEND TO THE DEALER
AU VERSO MODULE A PHOTOCOPIER, REMPLIR ET ENVOYER AU CONCESSIONAIRE / AUF DER RUECKSEITE FINDET MAN DAS FORMBLATT, DAS SIE PHOTOCOPIEREN, EINFUELLEN UND AN DEN HAENDLER SENDEN MUESSEN
EN LA PARTE DE ATRAS DEL MODULO PARA PEDIDOS DE REPUESTOS, FOTOCOPIAR Y ENVIAR AL CONCESIONARIO AU VERSO MODULE

COME ORDINARE LE PARTI DI RICAMBIO

HOW TO ORDER SPARE PARTS - COMMENT COMMANDER LES PIECES DETACHEES
WIE ERSATZTEILE BESTELLT WERDEN - COMO ORDENAR LOS REPUESTOS

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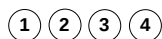
SIMBOLI

SIMBOLS

SYMBOLES

SYMBOLE

SIMBOLOS



RICHIAMO GENERICO (NOTA)
GENERAL REFERENCE MARK (NOTE)
RENOI GENERAL (NOTE)
ALLGEMEINER VERWEIS (ANMERKUNG)
LLAMADO GENERAL (NOTA)



ASSIEME, GRUPPO, COMPLESSIVO
ASSEMBLY
ENSEMBLE, GROUPE
SATZ
CONJUNTO, GRUPO



ASSIEME, GRUPPO, COMPLESSIVO
ASSEMBLY
ENSEMBLE, GROUPE
SATZ
CONJUNTO, GRUPO



ASSIEME DEI COMPONENTI RAFFIGURATI NELLA TAVOLA
SETS OF COMPONENTS SHOWN ON THE TABLE
ENSEMBLE DES COMPONENTS REPRESENTES SUR LA TABLEAU
GESAMTHEIT DER IN DER TABELLE DARGESTELLTEN BESTANDTEILE
CONJUNTO DE COMPONENTES EN TABLA



ASSE GEOMETRICO
GEOMETRIC AXIS
AXE GEOMETRIQUE
GEOMETRISCHE ACHSE
EJE GEOMETRICO



SPECIFICO PER LA NAZIONE INDICATA
SPECIFIC FOR THIS COUNTRY
SPECIFIQUE POUR LA NATION INDIQUEE
AUF DIESES LAND BEZOGEN
ESPECIFICO PARA LA NACIÓN INDICADA



ESCLUSIONE PER LA NAZIONE INDICATA
NOT FOR THIS COUNTRY
EXCLUSION POUR LA NATION INDIQUEE
NICHT FUER DIESES LAND
EXCLUSIÓN PARA LA NACIÓN INDICADA



TAGLIARE SU MISURA DAL ROTOLO
CUT FROM ROLL AS REQUIRED
COUPER SUR MESURE DE LA BOBINE
MASSGERECHT VON DER ROLLE ABSCHNEIDEN
CORTAR A MEDIDA DE BOBINA



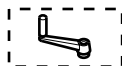
COPPIA
PAIR
COUPLE
PAAR
PAR



TERNA
TERN
GROUPE DE TROIS
DREIERGRUPPE
TERNA



QUATERNA
SET OF 4 PIECES
JEU DE QUATRE
VIERERSATZ
CONJUNTOS DE 4 ELEMENTOS



SPOSTAMENTO MANUALE
MANUAL DISPLACEMENT
DEPLACEMENT MANUEL
HANDVERSTELLUNG
DESPLAZAMIENTO MANUAL



SPOSTAMENTO MOTORIZZATO
POWERED DISPLACEMENT
DEPLACEMENT MOTORISEE
VERSTELLUNG MITTELS MOTORS
DESPLAZAMIENTO MOTORIZADO



SPOSTAMENTO PNEUMATICO
PNEUMATICALLY-CONTROLLED DISPLACEMENT
DEPLACEMENT A COMMANDE PNEUMATIQUE
PNEUMATISCHE VERSTELLUNG
DESPLAZAMIENTO NEUMATICO



MOTORE MONOFASE
SINGLE-PHASE MOTOR
MOTEUR MONOPHASE
EINPHASENMOTOR
MOTOR MONOFASICO



MOTORE AUTOFRENANTE
SELF-BRALING MOTOR
MOTEUR A ARRET AUTOMATIQUE
SELBSTBREMSENDER MOTOR
MOTOR AUTOFRENANT



MOTORE TRIFASE
3- PH. MOTOR
3- PH. MOTEUR A
3- PH. MOTOR
3- PH.MOTOR

- ABBREVIAZIONI - SEGNI CONVENZIONALI
- ABBREVIATIONS - CONVENTIONAL MARKS
- ABREVIATIONS - SIGNES CONVENTIONELS
- ABKUERZUNGEN - UEBLICHE ZEICHEN
- ABREVIACIONES - SEÑALES CONVENCIONALES



PARTICOLARE DESTRO RAPPRESENTATO NELLA TAVOLA
RIGHT PART SHOWN IN THE TABLE
PARTIE DROITE REPRESENTE SUR LA PLANCHE
RECHTES AUF DER TAFEL DARGESTELLTES TEIL
PARTE DERECHA REPRESENTADA EN TABLA



PARTICOLARE SINISTRO RAPPRESENTATO NELLA TAVOLA
LEFT PART SHOWN IN THE TABLE
PARTIE GAUCHE REPRESENTE SUR LA PLANCHE
LINKES AUF DER TAFEL DARGESTELLTES TEIL
PARTE IZQUIERDA REPRESENTADA EN TABLA



PARTICOLARE DESTRO NON RAPPRESENTATO
RIGHT PART NOT SHOWN
PARTIE DROITE PAS REPRESENTE
RECHTES NICHT-DARGESTELLTES TEIL
PARTE DERECHA NO REPRESENTADA



PARTICOLARE SINISTRO NON RAPPRESENTATO
LEFT PART NOT SHOWN
PARTIE GAUCHE PAS REPRESENTE
LINKES NICHT-DARGESTELLTES TEIL
PARTE IZQUIERDA NO REPRESENTADA



GRADUAZIONE IN MILLIMETRI
MILLIMETER SCALE
ECHELLE EN MILLIMETRES
MILLIMETER-MASSKALA
ESCALA EN MILIMETROS



GRADUAZIONE IN POLLICI
INCHES SCALE
ECHELLE EN POUCES
SOLL-MASSKAL
ESCALA EN PULGADAS



DIAMETRO
DIAMETER
DIAMETRE
DURCHMESSER
DIAMETRO



SPESSORE
THICKNESS
EPAISSEUR
DICKE
ESPESOR



LUNGHEZZA
LENGTH
LONGUEUR
LANGE
LONGITUD

N.B.
— DOVE NON SPECIFICATO LE MISURE SI INTENDONO ESPRESSE IN MILLIMETRI
— WHERE NOT SPECIFIED, MEASURES ARE GIVEN IN MILLIMETERS
— SANS SPECIFICATION, LES DIMENSIONS S'ENTENDENT EN MILLIMETRES
— WENN NICHT ANGEZEIGT, SIND DIE MASSE IN MILLIMETERN ZU VERSTEHEN
— DONDE NO SE ESPECIFICAN LAS MEDIDAS SE ENTIENDE EN MILIMETROS

A	VERSIONE MACCHINA M1 MACHINE VERSION M1 VARIANTE DE MACHINE M1 VERSION DER MASCHINEM1 VERSION MAQUINA M1	H	SENZA GRUPPO PATTINO LEVIGATORE TRASVERSALE WITHOUT ROSS SANDYNG PAD UNIT SANS GROUPE PATIN PONCEUR TRASVERSAL OHNE QUERSHLEIFSCHUHGRUPPE SIN GRUPO PATIN LIJADOR TRASVERSAL	Q	CON MOTORE INTERNO WITH INNER MOTOR AVEC MOTEUR INTERIEUR MIT INNENMOTOR CON MOTOR INTERIOR	K	4° GRUPPO 4ST UNIT 4ER GROUPE 4. GRUPPE 4° GRUPO
B	VERSIONE MACCHINA M2 MACHINE VERSION M2 VARIANTE DE MACHINE M2 VERSION DER MASCHINEM2 VERSION MAQUINA M2	I	MACCHINA CON PIANO FISSO MACHINE WITH FIXED WORKBANCH MACHINE AVEC TABLE FIXE MASHINE MIT FESTEN TISCH MAQUINA ON MESA FIJA	R	CON MOTORE ESTERNO WITH OUTER MOTOR AVEC MOTEUR EXTERIEUR MIT AUSSENMOTOR CON MOTOR EXTERIOR	U	CON VELOCITA' NASTRO ABRASIVO ß18(m/sec) WITH SANDING BELT SPEED V18(m/sec) AVEC VITESSE BANDE ABRASIVE V18(m/sec) MIT SCHLEIFBANDGESCHWINDIGKEIT VON V18(m/sec) CON VELOCIDAD BANDA LIJADORA V18(m/seg)
C	VERSIONE MACCHINA M3 MACHINE VERSION M3 VARIANTE DE MACHINE M3 VERSION DER MASCHINEM3 VERSION MAQUINA M3	L	MACCHINA CON PIANO MOBILE MACHINE WITH MOBILE WORKBANCH MACHINE AVEC TABLE MOBILE MASHINE MIT BEWEGLICHEM TISCH MAQUINA ON MESA MOVIL	S	CON RULLO Ø 250 WITH Ø 250 ROLLER AVEC ROULEAU Ø 250 MIT ROLLE Ø 250 CON RODILLO Ø 250	V	CON VELOCITA' NASTRO ABRASIVO ß24(m/sec) WITH SANDING BELT SPEED V24(m/sec) AVEC VITESSE BANDE ABRASIVE V24(m/sec) MIT SCHLEIFBANDGESCHWINDIGKEIT VON V24(m/sec) CON VELOCIDAD BANDA LIJADORA V24(m/seg)
D	VERSIONE MACCHINA M4 MACHINE VERSION M4 VARIANTE DE MACHINE M4 VERSION DER MASCHINEM4 VERSION MAQUINA M4	M	QUADRO ELETTRICO ESTERNO DETACHED ELECTRICAL CONTROL PANEL TABLEAU DE DISTRIBUTION SEPARÉE SEPARATE ELEKTRISCHE SCHALTAFEL TABLERO DE MANDOS ELECTRICOS SEPARAD	T	CON RULLO Ø 320 WITH Ø 320ROLLER AVEC ROULEAU Ø 320 MIT ROLLE Ø 320 CON RODILLO Ø 320	Z	CON VELOCITA' NASTRO ABRASIVO ß28(m/sec) WITH SANDING BELT SPEED V28(m/sec) AVEC VITESSE BANDE ABRASIVE V28(m/sec) MIT SCHLEIFBANDGESCHWINDIGKEIT VON V28(m/sec) CON VELOCIDAD BANDA LIJADORA V28(m/seg)
E	VERSIONE MACCHINA DESTRA RIGHT MACHINE VERSION VARIANTE MACHINE DROITE VERSION MIT RECHTER MASCHINE VERSIÓN MÁQUINA DERECHA	N	PIANO ALLUNGATO EXTENDED WORKBENCH TABLE DE TRAVAIL ALLONGEE VERLÄNGERTER ARBEITSTISCH MESA PROLONGADA	W	1° GRUPPO 1ST UNIT 1ER GROUPE 1. GRUPPE 1° GRUPO	STD	STANDARD STANDARD STANDARD STANDARD STANDARD
F	VERSIONE MACCHINA SINISTRA LEFT MACHINE VERSION VARIANTE MACHINE GAUCHE VERSION MIT LINKER MASCHINE VERSIÓN MÁQUINA IZQUIERDA	O	CON INVERTER WITH INVETER AVEC INVERSEUR MIT INVERTER CON INVERSOR	J	2° GRUPPO 2ST UNIT 2ER GROUPE 2. GRUPPE 2° GRUPO	OPT	OPZIONALE OPTIONAL EN OPTION WUNSCHZUBEHÖR OPCIONAL
G	CON GRUPPO PATTINO LEVIGATORE TRASVERSALE WITH ROSS SANDYNG PAD UNIT AVEC GROUPE PATIN PONCEUR TRASVERSAL MIT QUERSHLEIFSCHUHGRUPPE CON GRUPO PATIN LIJADOR TRASVERSAL	P	CON BARRA IONIZZANTE WITH IONISING BAR AVEC BARRE IONISANTE MIT IONISER STABES ON BARRA IONIZANTE	Y	3° GRUPPO 3ST UNIT 3ER GROUPE 3. GRUPPE 3° GRUPO		

Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.
488MB001-0	INDICE DEI GRUPPI INDEX OF UNITS INDEX DES GROUPES GRUPPENINHALTSVERZEICHNIS INDICE DE LOS GRUPOS		TARGHETTE PLATES PLAQUES SCHILDER PLACAS		FIXED WORKBENCH LIFTING UNIT GROUPE DE LEVAGE DE LA TABLE FIXE HEBEEINHEIT DES FESTEN ARBEITSTISCH GRUPO ELEVACION MESA FIJA
488MB002-0	INDICE FIGURATIVO PICTORIAL INDEX INDEX EXPLICATIF BAUGRUPPENVERZEICHNIS INDICE GRAFICO	488MB201-0	PIANO STANDARD (STD) TABLE TABLE (STD) TISCH (STD) MESA (STD)	488MB207-0	PRESSORI/CAPPE DI ASPIRAZIONE PRESSERS/SUCTION HOODS PRESSEURS/HOTTES D'ASPIRATION DRUCKSTÜCKE/ABSAUGHAUBEN PRENSORES/CAMPANAS DE ASPIRACION
488MB101-0	BASAMENTO PIANO MOBILE BASAMENTO PIANO MOBILE BATI DE LA TABLE DE TRAVAIL MOBIL UNTERGESTELL DES BEWEGLICHEN ARBEITSTISC BASE MESA MÓVIL	488MB202-0	MOTORE - MOTOVARIATORE MOTOR - MOTOR CONVERTER MOTEUR - MOTOVARIATEUR MOTOR - VERSTELLGETRIEBEMOTOR MOTOR - MOTOVARIADOR	488MB208-0	PRESSORI A DOPPI RULLI DOUBLE ROLLER PRESSERS PRESSEURS A ROULEAUX DOUBLES DRUCKSTÜCKE MIT DOPPELROLLEN PRENSORES DE DOBLES RODILLOS
488MB101-1	BASAMENTO PIANO FISSO FIXED WORKBENCH BASE BATI DE LA TABLE DE TRAVAIL FIXE UNTERGESTELL DES FESTEN ARBEITSTISCHES BASE MESA FIJA	488MB203-0	POSIZIONATORE/CENTRATAPPETO POSITIONER/BELT CENTERING DEVICE POSITIONNEUR/CENTRAGE DU TAPIS POSITIONERUNG/ZENTRIERVORRICHTUNG POSICIONADOR/CENTRAJE CINTA	488MB208-1	PRESSORI A DOPPI RULLI DOUBLE ROLLER PRESSERS PRESSEURS A ROULEAUX DOUBLES DRUCKSTÜCKE MIT DOPPELROLLEN PRENSORES DE DOBLES RODILLOS
488MB102-0	CARTER SUPERIORI TOP GUARDS CARTERS SUPERIEURS OBERE HAUBEN CÂRTER SUPERIORES	488MB204-0	PIANO A DEPRESSIONE VACUUM TABLE TABLE A VIDE VAKUUMTISCH MESA DE VACIO	488MB209-0	PRESSORI A SCARPA PRESSURE BARS BARRES DE PIED PRESSEUR SCHUHDRUCKSTÜCK BARRAS DE PRESION
488MB103-0	ACCESSORI A CORREDO STANDARD ACCESSORIES ACCESSOIRES STANDARD ZUBEHOER ACCESORIOS DE EQUIPAMIENTO	488MB204-1	ELETTROVENTILATORE FAN ELECTRIC HELICE ELECTRIQUE ELEKTRILUEFTER VENTILADOR ELECTRICO	488MB209-1	PRESSORI A SCARPA PRESSURE BARS BARRES DE PIED PRESSEUR SCHUHDRUCKSTÜCK BARRAS DE PRESION
488MB104-0	MOSTRINE PLAQUES PLATES PLÄTTCHEN TARJETAS	488MB205-0	GRUPPO SOLLEVAMENTO PIANO MOBILE MOVABLE WORKBENCH LIFTING UNIT GROUPE DE LEVAGE DE LA TABLE MOBILE HEBEEINHEIT DES BEWEGLICHEN ARBEITSTISCH GRUPO ELEVACIÓN MESA MÓVIL	488MB209-2	PRESSORI A SCARPA PRESSURE BARS BARRES DE PIED PRESSEUR SCHUHDRUCKSTÜCK BARRAS DE PRESION
488MB105-0		488MB206-0	GRUPPO SOLLEVAMENTO PIANO FISSO	488MB209-3	PRESSORI A SCARPA PRESSURE BARS

SANDYA 20 MB

**INDICE DELLE TAVOLE
CONTENTS OF THE TABLES - INDEX DES TABLEAUX
INHALT DER TABELLEN - INDICE DE LAS TABLAS**

1

Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.
	BARRES DE PIED PRESSEUR SCHUHDRUCKSTÜCK BARRAS DE PRESION				
488MB302-0	RULLO SATINATORE FISSO/OSCLL.(Ø 200) FIXED BUFFING ROLLER/FLOATING (Ø 200) ROULEAU PONCEUR FIXE/OSCILL. (Ø 200) FESTE SATINIERWALZE/OSZILLIEREND (Ø 200) RODILLO LIJADOR FIJO/OSCLILANTE (Ø 200)				
488MB303-0	RULLO PULITORE/SATINATORE FISSO (Ø 150) FIXED BUFFING/POLSHING ROLLER (Ø 150) ROULEAU POLISSEUR/PONCEUR FIXE (Ø 150) FESTE OLIER ODER SATINIERWALZE (Ø 150) RODILLO PULIDOR/LIJADOR FIJO (Ø 150)				
488MB304-0	GRUPPO PULITORE CON SOFFIATORI ROTANTI CLEANING UNIT WITH ROTATING BLOWERS GROUPE NOTTYAGE AVEC SOFLEURS ROTATIFS DREHGEBLASE-REINIGUNGSGRUPPE GRUPO PULIDOR CON SOPLADORES GIRATORIOS				
488MB401-0	COMPONENTI ELETTRICI ELECTRICAL COMPONENTS COMPOSANTS ELECTRIQUES ELEKTROTEILE COMPONENTES ELECTRICOS				
488MB402-0	COMPONENTI PNEUMATICI PNEUMATIC COMPONENTS COMPOSANTS PNEUMATIQUES PNEUMATISCHE BESTANDTEILE COMPONENTES NEUMATICOS				



SANDYA 20 MB

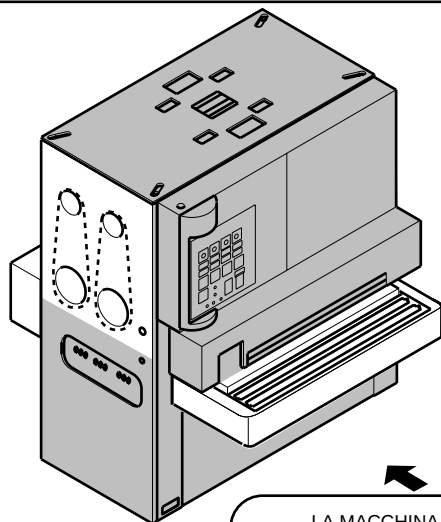
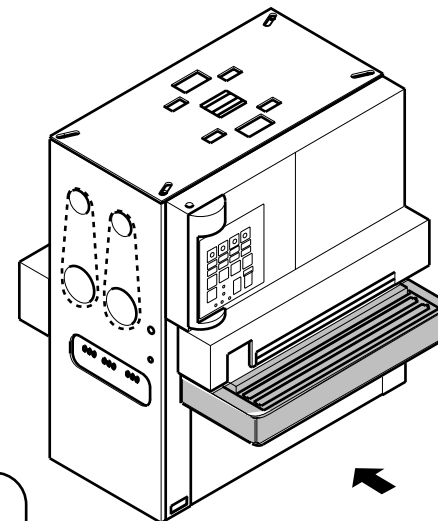
INDICE DEI GRUPPI - (p.18,06,2001)
INDEX OF UNITS - INDEX DES GROUPES
GRUPPENINHALTSVERZEICHNIS - INDICE DE LOS GRUPOS

488MB001-0

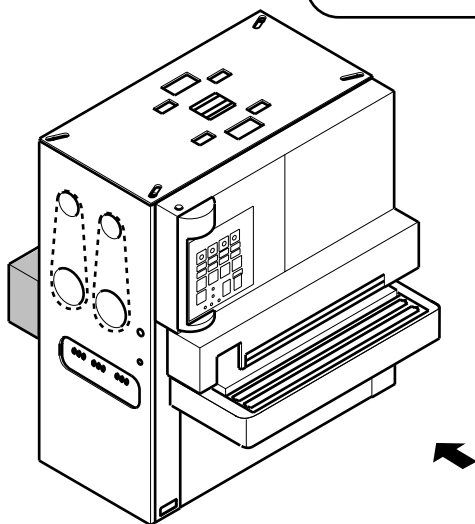
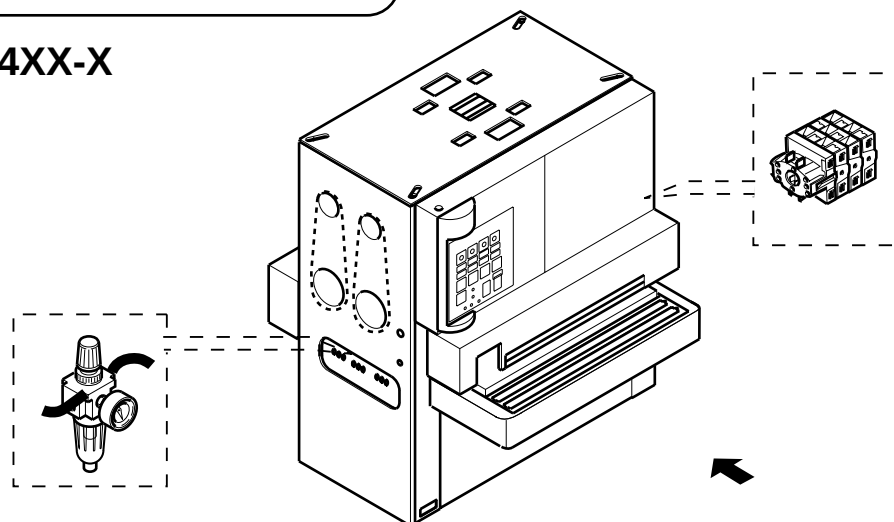
N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
	0		0.00					

488-MB1XX-X	GRUPPO BASAMENTO BASAMENT UNIT GROUPE BATI MASCHINENBETT GRUPO BASE
488-MB2XX-X	GRUPPO AVANZAMENTO TAPPETO TRASPORTATORE CONVEYOR BELT FEEDING UNIT GROUPE AVANCE BANDE TRANSPORTEUSE VORSCHUBGRUPPE DES FORDERTEPPICHS GRUPO AVENCE CINTA TRANSPORDADORA
488-MB3XX-X	GRUPPO PULITORI CLEANING UNIT GROUPE NETTOYEURS REINIGUNSGRUPPE GRUPO PULIDORES
488-MB4XX-X	GRUPPO COMPONENTI PNEUMATICI / ELETTRICI PNEUMATIC / ELECTRICAL COMPONENTS UNIT GROUPE ORGANES PNEUMATIQUES / ELECTRIQUES PNEUMATIK / ELEKTROTEILE-COMPONENTEN GRUPO COMPONENTES NEUMATICOS / ELECTRICOS

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
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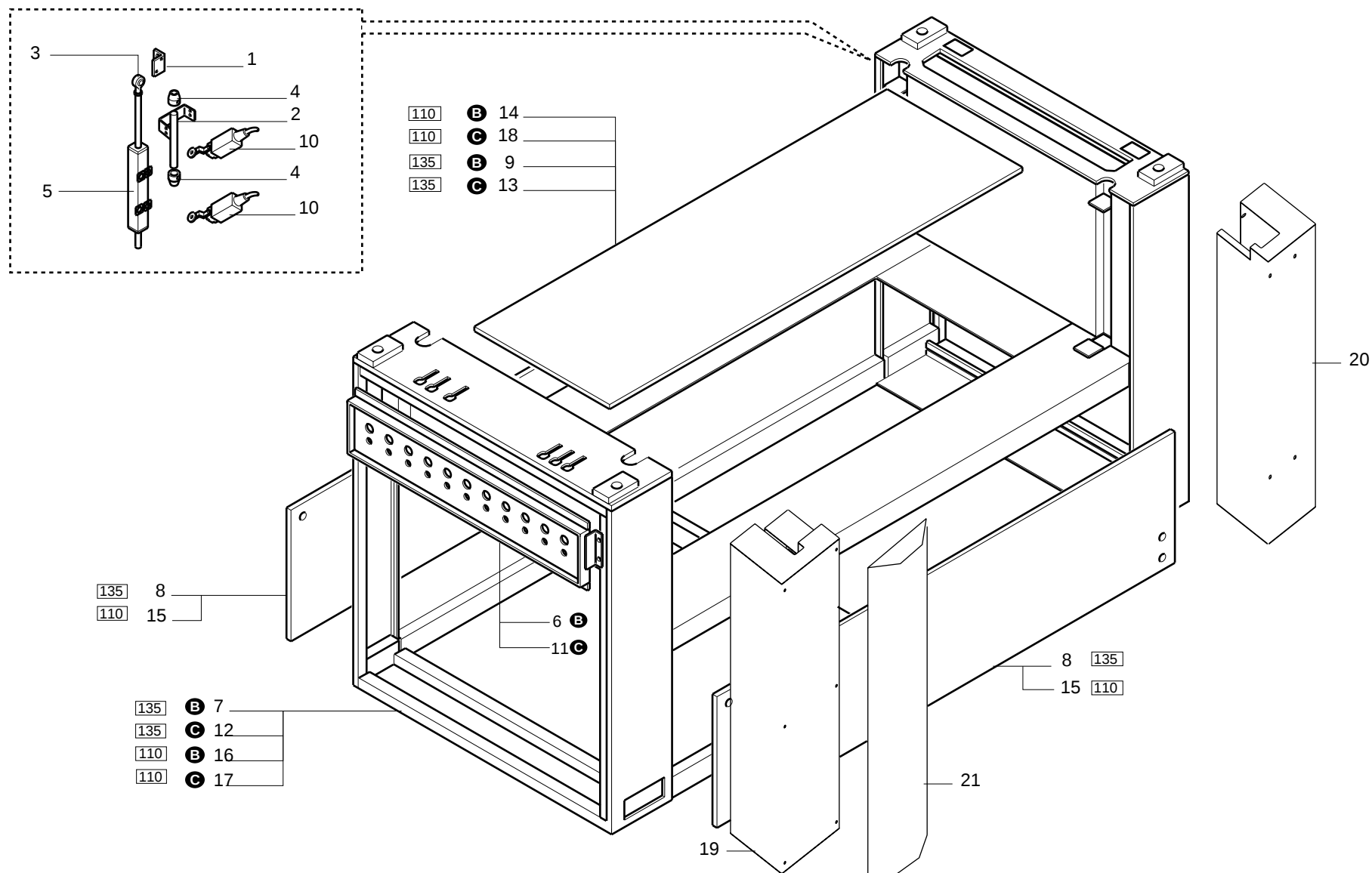
488-MB1XX-X**488-MB2XX-X**

LA MACCHINA RAPPRESENTATA E' GENERICA E COMPRENDE TUTTE LE POSSIBILITA' DI INSTALLAZIONE DEI GRUPPI.
 THE MACHINE RAPPRESENTED IS GENERAL AND INCLUDES ALL THE POSSIBILITIES OF INSTALLATION OF THE UNITS.
 LA REPRESENTATION DE LA MACHINE EST GENERALE ET COMPREND TOUTES LES POSSIBILITES D'INSTALLATION DES GROUPES.
 DIE DARGSTELLTE IST NICHT GENAU DEFINIERT UND SCHLIESST ALLE INSTALLATIONS-MOGLICHKEITEN DER GRUPPE EIN.
 LA RAPRESENTACION DE LA MAQUINA ES GENERICA E INCLUYE TODAS POSIBILIDADES DE INSTALACION DE LOS GRUPOS.

488-MB3XX-X**488-MB4XX-X**

SANDYA 20 MB**BASAMENTO PIANO MOBILE - (p.18,06,2001)****BASAMENTO PIANO MOBILE - BATI DE LA TABLE DE TRAVAIL MOBIL
UNTERGESTELL DES BEWEGLICHEN ARBEITSTISC - BASE MESA MÓVIL****488MB101-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0341727400B	1.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
2		0548927300B	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
3		0001345016D	1.00	SNODO SFERICO	BALL JOINT	JOINT A ROTULE	KUGELGELENK	ARTICULACION ESFERICA
4		0336121400H	2.00	CAMMA	CAM	CAME	NOCKEN	EXCENTRICO
5		9622029558H	1.00	POTENZIOMETRO	POTENTIOMETER	POTENTIOMETRE	POTENTIOMETER	POTENCIOMETRO
6		0548817000B	1.00	CONSOLLE	CONSOLE	PANNEAU	STEUERPULT	CONSOLA
7		0548810100F	1.00	BASAMENTO	FRAME	BATI	STAENDER	BANCADA
8		0348811001C	2.00	LAMIERA	PLATE	TOLE	BLECH	CHAPA
9		0348811000A	1.00	LAMIERA	PLATE	TOLE	BLECH	CHAPA
10		2963235010A	0.00	GR. FINECORSO	LIMIT SWITCH BODY	GROUPE FIN DE COURSE	ENDSCHALTEREINHEIT	GR. FIN CARRERA
11		0548917001E	1.00	CONSOLLE	CONSOLE	PANNEAU	STEUERPULT	CONSOLA
12		0548910100G	1.00	BASAMENTO	FRAME	BATI	STAENDER	BANCADA
13		0348911000B	1.00	LAMIERA	PLATE	TOLE	BLECH	CHAPA
14		0349711000B	1.00	LAMIERA	PLATE	TOLE	BLECH	CHAPA
15		0349711001D	2.00	LAMIERA	PLATE	TOLE	BLECH	CHAPA
16		0549710100G	1.00	BASAMENTO	FRAME	BATI	STAENDER	BANCADA
17		0549810100H	1.00	BASAMENTO	FRAME	BATI	STAENDER	BANCADA
18		0349811000C	2.00	LAMIERA	PLATE	TOLE	BLECH	CHAPA
19		0548819721D	0.00	FIANCO	SIDE	JOUE	FLANKE	LADO
20		0548811005F	0.00	CARTER	COVER	CARTER	DECKEL	CARTER
21		0548896051F	0.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMNA



SANDYA 20 MB

BASAMENTO PIANO MOBILE - (p.18,06,2001)
 BASAMENTO PIANO MOBILE - BATI DE LA TABLE DE TRAVAIL MOBIL
 UNTERGESTELL DES BEWEGLICHEN ARBEITSTISC - BASE MESA MÓVIL

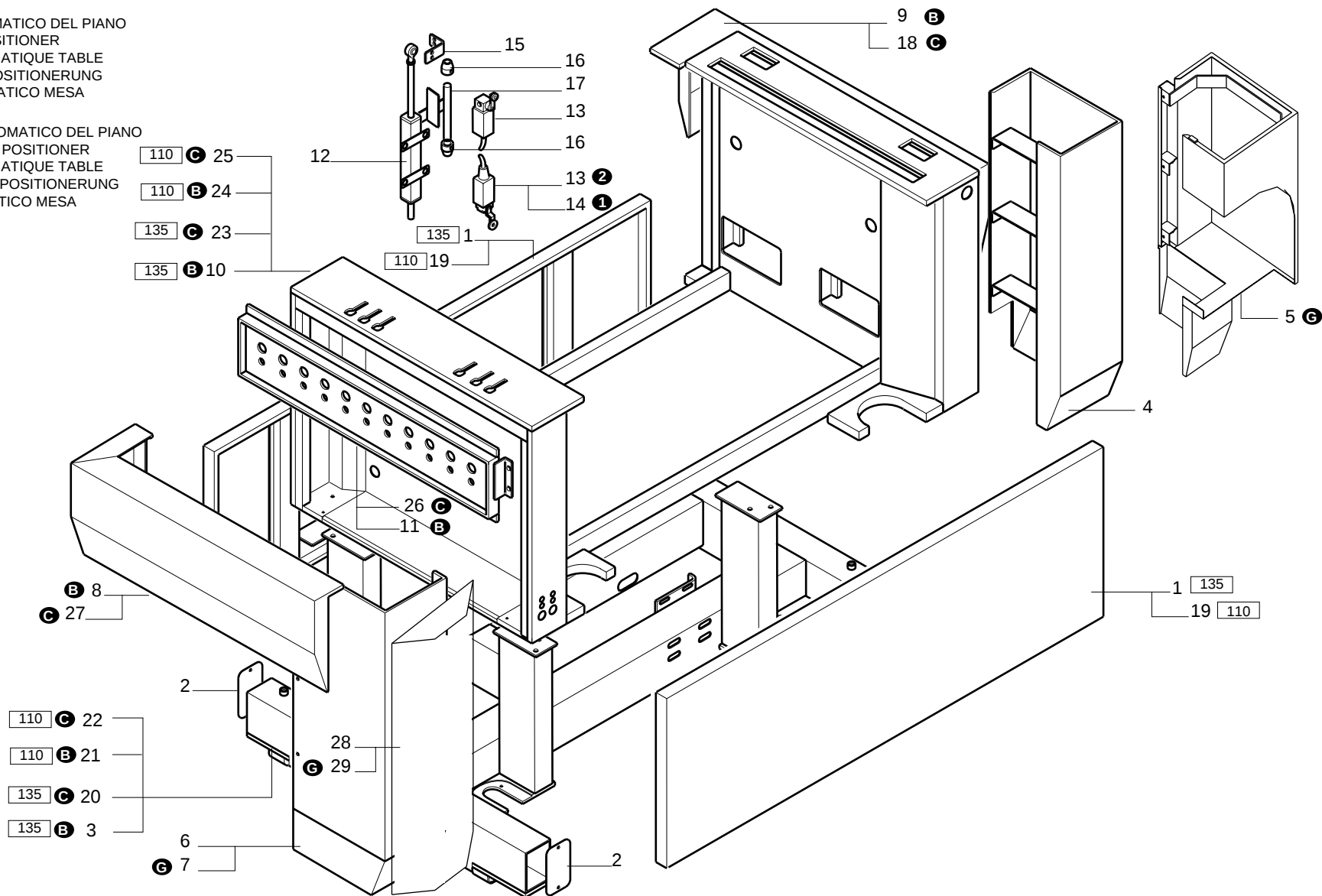
488MB101-0

SANDYA 20 MB**BASAMENTO PIANO FISSO - (p.18,06,2001)****FIXED WORKBENCH BASE - BATI DE LA TABLE DE TRAVAIL FIXE
UNTERGESTELL DES FESTEN ARBEITSTISCHES - BASE MESA FIJA****488MB101-1**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0548819510F	0.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
2		0348819720G	0.00	PIASTRINO	PLATE	PLAQUE	PLATTE	PLAQUITA
3		0548819000D	0.00	BASAMENTO	FRAME	BATI	STAENDER	BANCADA
4		0548819713G	0.00	FIANCO	SIDE	JOUE	FLANKE	LADO
5		0548819711C	0.00	FIANCO	SIDE	JOUE	FLANKE	LADO
6		0548819714L	0.00	FIANCO	SIDE	JOUE	FLANKE	LADO
7		0548819716D	0.00	FIANCO	SIDE	JOUE	FLANKE	LADO
8		0548819706C	0.00	CARTER	COVER	CARTER	DECKEL	CARTER
9		0548819705A	0.00	CARTER	COVER	CARTER	DECKEL	CARTER
10		0548819100F	0.00	BASAMENTO	FRAME	BATI	STAENDER	BANCADA
11		0548817000B	0.00	CONSOLLE	CONSOLE	PANNEAU	STEUERPULT	CONSOLA
12		0001345069F	0.00	POTENZIOMETRO	POTENTIOMETER	POTENTIOMETRE	POTENTIOMETER	POTENC.
13		0001300088B	0.00	FINECORSIA	MICROSWITCH	FIN DE COURSE	MIKROSCHALTER	FIN CARRERA
14		0001300049L	0.00	FINECORSIA	MICROSWITCH	FIN DE COURSE	MIKROSCHALTER	FIN CARRERA
15		0341727400B	0.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
16		0336121400H	0.00	CAMMA	CAM	CAME	NOCKEN	EXCENTRICO
17		0548827305B	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
18		0548919705B	0.00	CARTER	COVER	CARTER	DECKEL	CARTER
19		0549819510H	0.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
20		0548919000E	0.00	BASAMENTO	FRAME	BATI	STAENDER	BANCADA
21		0549719000E	0.00	BASAMENTO	FRAME	BATI	STAENDER	BANCADA
22		0549819000F	0.00	BASAMENTO	FRAME	BATI	STAENDER	BANCADA
23		0548919100G	0.00	BASAMENTO	FRAME	BATI	STAENDER	BANCADA
24		0549719100G	0.00	BASAMENTO	FRAME	BATI	STAENDER	BANCADA
25		0549819100H	0.00	BASAMENTO	FRAME	BATI	STAENDER	BANCADA
26		0548917001E	0.00	CONSOLLE	CONSOLE	PANNEAU	STEUERPULT	CONSOLA
27		0548919706D	0.00	CARTER	COVER	CARTER	DECKEL	CARTER
28		0548914801L	0.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMNA
29		0548896050D	0.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMNA

① CON POSIZIONATORE AUTOMATICO DEL PIANO
WITH AUTOMATIC TABLE POSITIONER
AVEC POSITIONNEUR AUTOMATIQUE TABLE
MIT AUTOMATISCHE TISCHPOSITIONERUNG
CON POSICIONADOR AUTOMATICO MESA

② SENZA POSIZIONATORE AUTOMATICO DEL PIANO
WITHOUT AUTOMATIC TABLE POSITIONER
SANS POSITIONNEUR AUTOMATIQUE TABLE
OHNE AUTOMATISCHE TISCHPOSITIONERUNG
SIN POSICIONADOR AUTOMATICO MESA



SANDYA 20 MB

BASAMENTO PIANO FISSO - (p.18,06,2001)

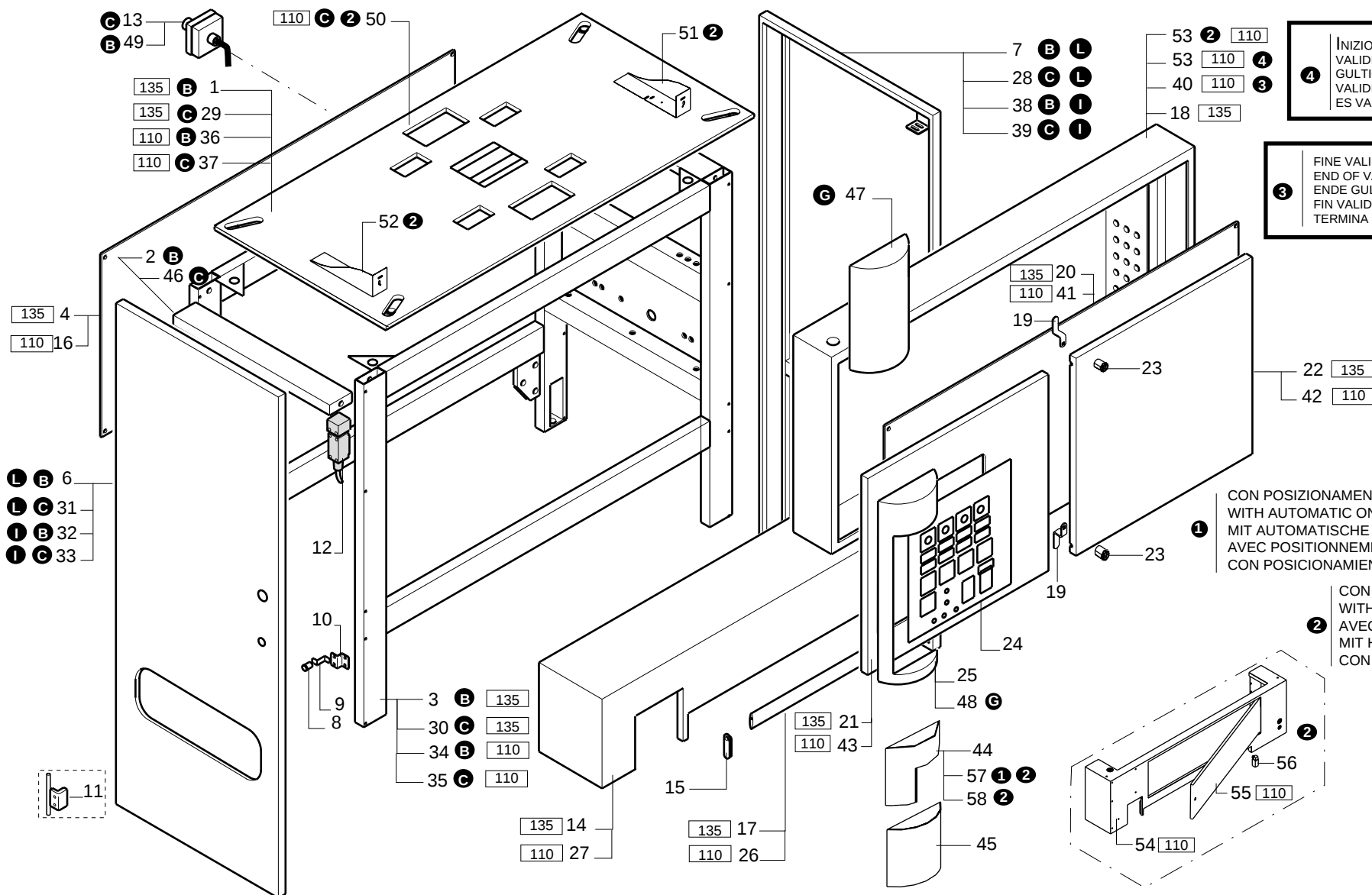
FIXED WORKBENCH BASE - BATI DE LA TABLE DE TRAVAIL FIXE

UNTERGESTELL DES FESTEN ARBEITSTISCHES - BASE MESA FIJA

488MB101-1

SANDYA 20 MB**CARTER SUPERIORI - (p.18,06,2001)
TOP GUARDS - CARTERS SUPERIEURS
OBERE HAUBEN - CÁRTER SUPERIORES****488MB102-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0548814510A	1.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
2		0548814505A	1.00	TRAVERSA	CROSS MEMBER	TRAVERSE	QUERSEITE	PUENTE
3		0548814500L	1.00	TELAIO	FRAME	CHASSIS	RAHMEN	BASTIDOR
4		0548815600C	1.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
6		0548812005G	1.00	SPORTELLO	DOOR	VOLET	TUER	VENTANILLA
7		0548812000F	1.00	SPORTELLO	DOOR	VOLET	TUER	VENTANILLA
8		0000639230A	4.00	SERRATURA	LOCK	SERRURE	SCHLOSS	CERRADURA
9		0341617602G	2.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
10		0330617130B	2.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
11		0548819507A	0.00	CERNIERA	HINGE	CHARNIERE	SCHARNIER	BISAGRA
12		0001305065H	2.00	FINECORSO	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA
13		2963514602E	1.00	PULSANTE	PUSHBUTTON	BOUTON	DRUCKKNOPF	PULSADOR
14		0548917300L	1.00	CARTER	COVER	CARTER	DECKEL	CARTER
15		0341617706H	2.00	TAPPO	PLUG	BOUCHON	STOPSEL	TAPA
16		0549715600D	0.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
17		0348817300D	1.00	BANDELLA	GUARD	PROTECTION	SCHUTZ	BANDA
18		0548814800F	1.00	ARMADIO	CUBICLE	ARMOIRE	SCHRANK	ARMARIO
19		0348917005L	2.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
20		0348814805C	1.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
21		0548914825A	1.00	SPORTELLO	DOOR	VOLET	TUER	VENTANILLA
22		0548914820L	1.00	SPORTELLO	DOOR	VOLET	TUER	VENTANILLA
23		0000639230A	1.00	SERRATURA	LOCK	SERRURE	SCHLOSS	CERRADURA
24		0547314810L	1.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
25		0348914800C	0.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMN
26		0349717300E	0.00	BANDELLA	GUARD	PROTECTION	SCHUTZ	BANDA
27		0549817300A	0.00	CARTER	COVER	CARTER	DECKEL	CARTER
28		0548912000G	1.00	SPORTELLO	DOOR	VOLET	TUER	VENTANILLA
29		0548914510B	1.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
30		0548914500A	1.00	TELAIO	FRAME	CHASSIS	RAHMEN	BASTIDOR
31		0548912005H	1.00	SPORTELLO	DOOR	VOLET	TUER	VENTANILLA
32		0548819506H	0.00	SPORTELLO	DOOR	VOLET	TUER	VENTANILLA
33		0548919506L	0.00	SPORTELLO	DOOR	VOLET	TUER	VENTANILLA
34		0549714500A	0.00	TELAIO	FRAME	CHASSIS	RAHMEN	BASTIDOR
35		0549814500B	0.00	TELAIO	FRAME	CHASSIS	RAHMEN	BASTIDOR
36		0549714510B	0.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
37		0549814510C	0.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
38		0548819505F	0.00	SPORTELLO	DOOR	VOLET	TUER	VENTANILLA
39		0548919505G	0.00	SPORTELLO	DOOR	VOLET	TUER	VENTANILLA
40		0549714800G	0.00	ARMADIO	CUBICLE	ARMOIRE	SCHRANK	ARMARIO
41		0349714805D	0.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL



INIZIO VALIDITA' DAL NOVEMBRE 2001
 VALIDITY FROM NOVEMBER 2001
 GÜLTIGKEIT VOM NOVEMBER 2001
 VALIDITE' DE NOVEMBRE 2001
 ES VALIDO DEL NOVIEMBRE 2001

FINE VALIDITA' DAL NOVEMBRE 2001
 END OF VALIDITY FROM NOVEMBER 2001
 ENDE GÜLTIGKEIT VOM NOVEMBER 2001
 FIN VALIDITE' DE NOVEMBRE 2001
 TERMINA VALIDES DEL NOVIEMBRE 2001

CON POSIZIONAMENTO AUTOMATICO ON/OFF
 WITH AUTOMATIC ON/OFF POSITIONING
 MIT AUTOMATISCHE POSITINERUNG ON/OFF
 AVEC POSITIONNEMENT AUTOMATIQUE ON/OFF
 CON POSICIONAMIENTO AUTOMATICO ON/OFF

CON GRUPPO PIALLA
 WITH PLANE UNIT
 AVEC ENSEMBLE RABOTEUSE
 MIT HOBELMASCHINENGRUPPE
 CON GRUPO CEPILLO

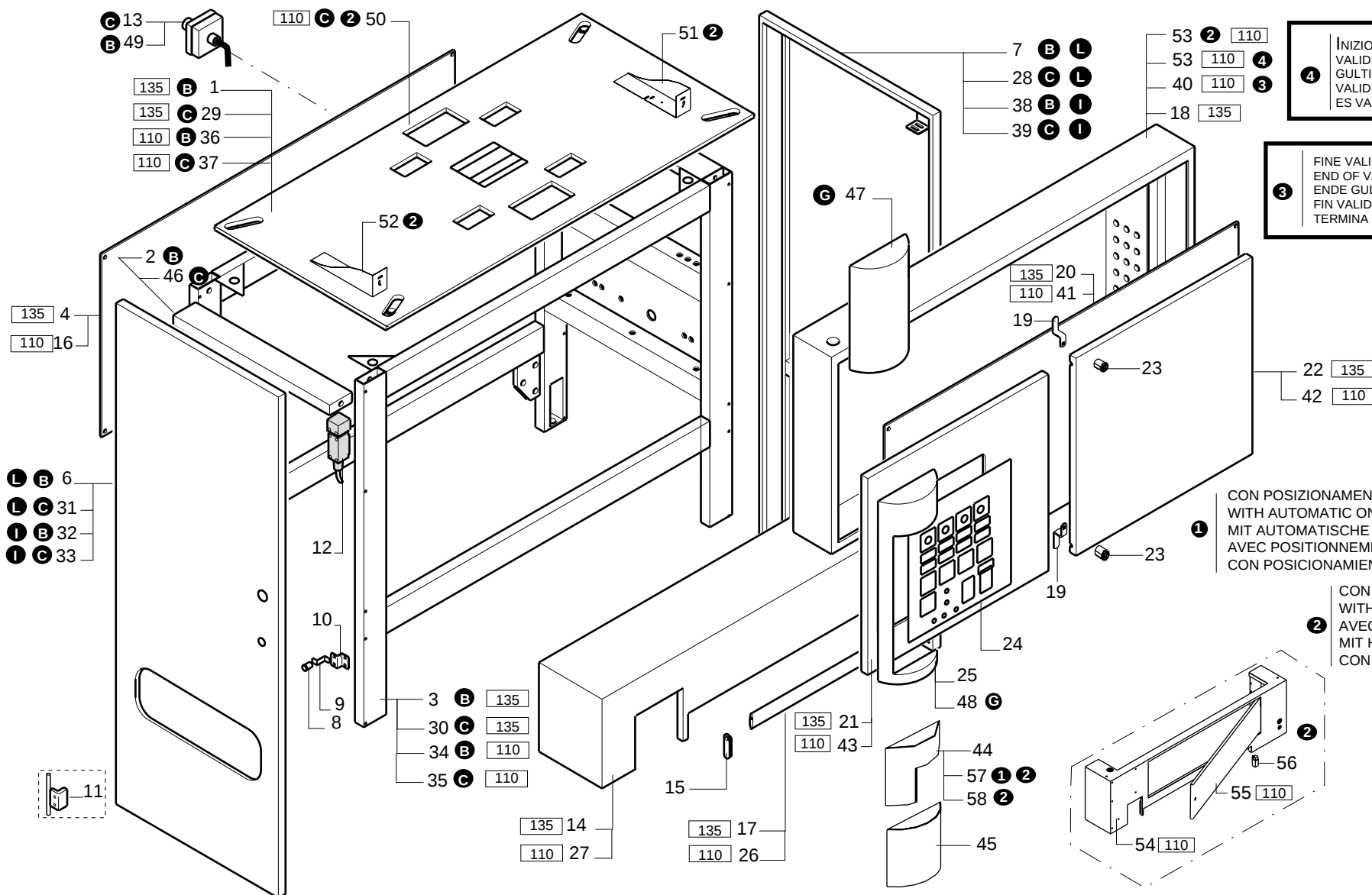
SANDYA 20 MB

CARTER SUPERIORI - (p.18,06,2001)
 TOP GUARDS - CARTERS SUPERIEURS
 OBERE HAUBEN - CÁRTER SUPERIORES

488MB102-0

SANDYA 20 MB**CARTER SUPERIORI - (p.18,06,2001)
TOP GUARDS - CARTERS SUPERIEURS
OBERE HAUBEN - CÁRTER SUPERIORES****488MB102-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
42		0549814820A	0.00	SPORTELLO	DOOR	VOLET	TUER	VENTANILLA
43		0549814825B	0.00	SPORTELLO	DOOR	VOLET	TUER	VENTANILLA
44		0549914801B	0.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMNA
45		0549914803F	0.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMNA
46		0548914505B	0.00	TRAVERSA	CROSS MEMBER	TRAVERSE	QUERSEITE	PUENTE
47		0548896040C	0.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMNA
48		0548896045D	0.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMNA
49		2963514601C	0.00	PULSANTE	PUSHBUTTON	BOUTON	DRUCKKNOPF	PULSADOR
50		0549814515D	0.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
51		0352614502E	0.00	SPOILER	SPOILER	SPOILER	SPOILER	DEFLECTOR
52		0352614503G	0.00	SPOILER	SPOILER	SPOILER	SPOILER	DEFLECTOR
53		0549814800H	0.00	ARMADIO	CUBICLE	ARMOIRE	SCHRANK	ARMARIO
54		0549817301C	0.00	CARTER	COVER	CARTER	DECKEL	CARTER
55		0552617400F	0.00	SPORTELLO	DOOR	VOLET	TUER	VENTANILLA
56		0001300088B	0.00	FINECORSIA	MICROSWITCH	FIN DE COURSE	MIKROSCHALTER	FIN CARRERA
57		0552614801D	0.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMNA
58		0552614802F	0.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMNA



INIZIO VALIDITA' DAL NOVEMBRE 2001
 VALIDITY FROM NOVEMBER 2001
 GÜLTIGKEIT VOM NOVEMBER 2001
 VALIDITE' DE NOVEMBRE 2001
 ES VALIDO DEL NOVIEMBRE 2001

FINE VALIDITA' DAL NOVEMBRE 2001
 END OF VALIDITY FROM NOVEMBER 2001
 ENDE GÜLTIGKEIT VOM NOVEMBER 2001
 FIN VALIDITE' DE NOVEMBRE 2001
 TERMINA VALIDES DEL NOVIEMBRE 2001

CON POSIZIONAMENTO AUTOMATICO ON/OFF
 WITH AUTOMATIC ON/OFF POSITIONING
 MIT AUTOMATISCHE POSITINERUNG ON/OFF
 AVEC POSITIONNEMENT AUTOMATIQUE ON/OFF
 CON POSICIONAMIENTO AUTOMATICO ON/OFF

CON GRUPPO PIALLA
 WITH PLANE UNIT
 AVEC ENSEMBLE RABOTEUSE
 MIT HOBELMASCHINENGRUPPE
 CON GRUPO CEPILLO

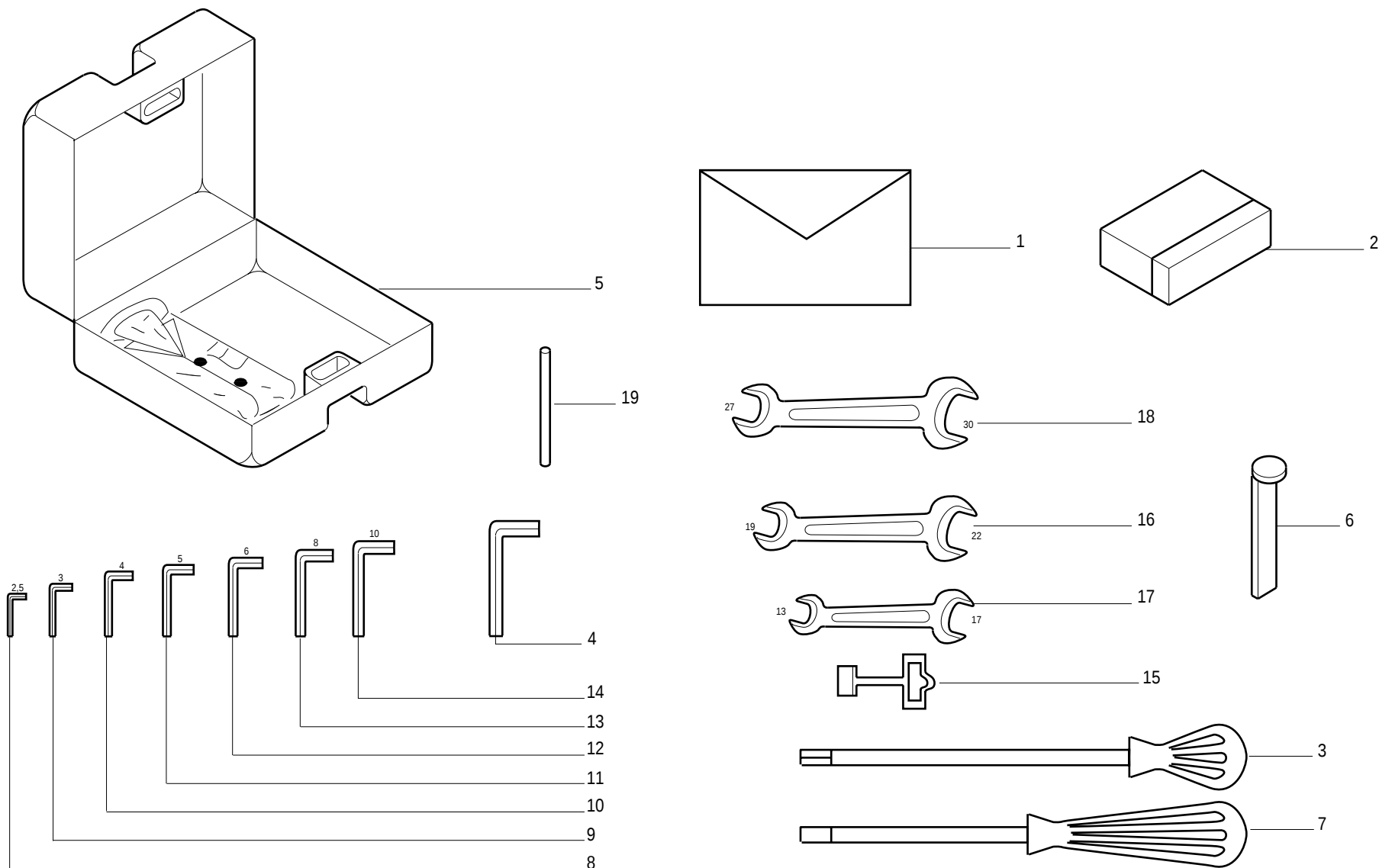
SANDYA 20 MB

CARTER SUPERIORI - (p.18,06,2001)
 TOP GUARDS - CARTERS SUPERIEURS
 OBERE HAUBEN - CÁRTER SUPERIORES

488MB102-0

SANDYA 20 MB**ACCESSORI A CORREDO - (p.18,06,2001)
STANDARD ACCESSORIES - ACCESSOIRES STANDARD
ZUBEHOER - ACCESORIOS DE EQUIPAMIENTO****488MB103-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0762719970D	1.00	ASTUCCIO	CASE	ETUI	BEHAELTER	ESTUCHE
2		0762719969C	1.00	CONTENITORE	CONTAINER	RECIPIENT	BEHAELTER	CONTENEDOR
3		0731227600H	1.00	CACCIAVITE	SCREWDRIVER	TOURNEVIS	SCHRAUBENZIEHER	ATORNILLADOR
4		0002319149F	1.00	CHIAVE (ATTREZZO)	WRENCH	CLEF	SCHLUESSEL	LLAVE
5		0762719968A	1.00	VALIGETTA	CASE	MALLETTE	KOFFER	MALETIN
6		0560220700L	1.00	CALIBRO	GAUGE	CALIBRE	LEHRE	CALIBRE
7		0002318019L	1.00	CACCIAVITE	SCREWDRIVER	TOURNEVIS	SCHRAUBENZIEHER	ATORNILLADOR
8		0002319142A	1.00	CHIAVE (ATTREZZO)	WRENCH	CLEF	SCHLUESSEL	LLAVE
9		0002319143C	1.00	CHIAVE (ATTREZZO)	WRENCH	CLEF	SCHLUESSEL	LLAVE
10		0002319144E	1.00	CHIAVE (ATTREZZO)	WRENCH	CLEF	SCHLUESSEL	LLAVE
11		0002319145G	1.00	CHIAVE (ATTREZZO)	WRENCH	CLEF	SCHLUESSEL	LLAVE
12		0002319146L	1.00	CHIAVE (ATTREZZO)	WRENCH	CLEF	SCHLUESSEL	LLAVE
13		0002319147B	1.00	CHIAVE (ATTREZZO)	WRENCH	CLEF	SCHLUESSEL	LLAVE
14		0002319148D	1.00	CHIAVE (ATTREZZO)	WRENCH	CLEF	SCHLUESSEL	LLAVE
15		0000626057H	1.00	CHIAVE	WRENCH	CLEF	SCHLUESSEL	LLAVE
16		0002319418G	1.00	CHIAVE (ATTREZZO)	WRENCH	CLEF	SCHLUESSEL	LLAVE
17		0002319420A	1.00	CHIAVE (ATTREZZO)	WRENCH	CLEF	SCHLUESSEL	LLAVE
18		0002319422E	1.00	CHIAVE (ATTREZZO)	WRENCH	CLEF	SCHLUESSEL	LLAVE
19		0360019763D	1.00	SPINA	PIN	CHEVILLE	STIFT	CLAVIJA



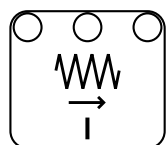
SANDYA 20 MB

ACCESSORI A CORREDO - (p.18,06,2001)
 STANDARD ACCESSORIES - ACCESSOIRES STANDARD
 ZUBEHOER - ACCESORIOS DE EQUIPAMIENTO

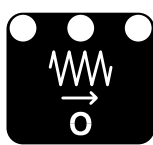
488MB103-0

	SANDYA 20 MB	MOSTRINE - (p.18,06,2001) PLAQUES - PLATES PLÄTTCHEN - TARJETAS	488MB104-0
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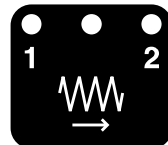
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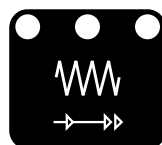
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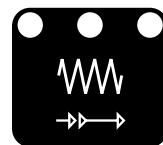
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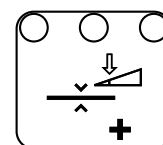
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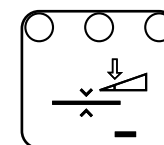
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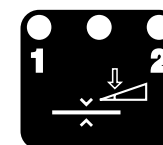
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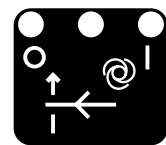
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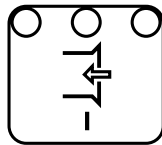
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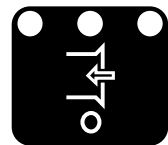
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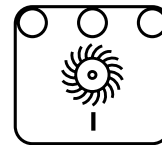
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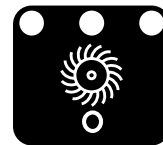
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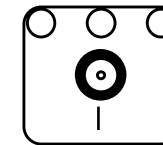
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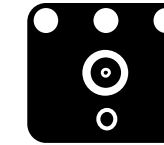
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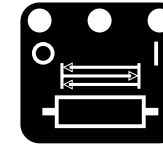
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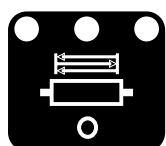
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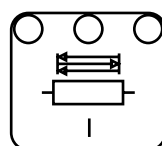
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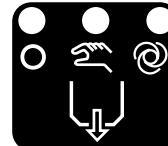
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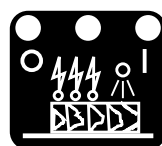
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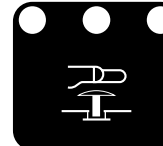
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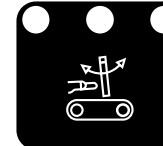
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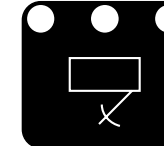
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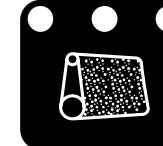
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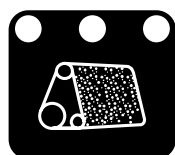
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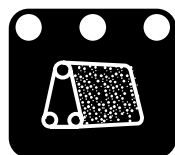
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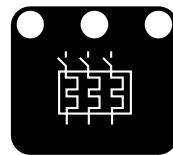
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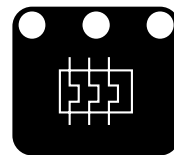
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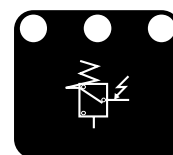
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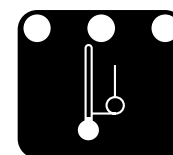
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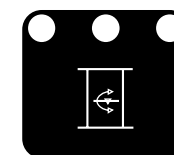
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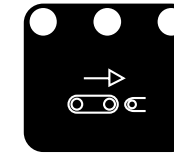
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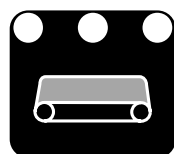
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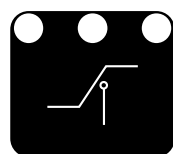
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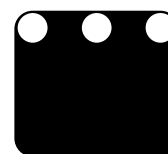
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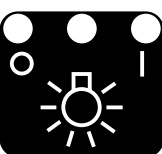
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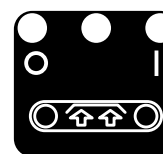
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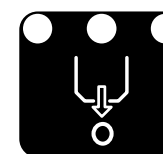
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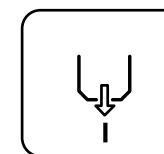
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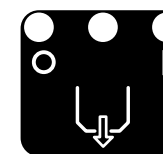
38



39



40



41

* CON CHECK CONTROL
WITH CHECK CONTROL
AVEC CHECK CONTROL
MIT CHECK CONTROL
CON CHECK CONTROL

PER LA RICHIESTA DI MOSTRINE INDICARE IL NUMERO DI TAVOLA E IL N° DI RIFERIMENTO
FOR THE PLATES DEMAND, STATE THE TABLE NO. AND THE REFERENCE NO
POUR LA DEMANDE DE PLAQUES, INDIQUER LE NUMERO DE LA TABLE ET LE NUMERO DE REFERENCE
FÜR DIE ANFORDERUNG VON PLÄTTCHEN MÜSSEN DIE TAFELNUMMER UND DIE BEZUGSNUMMER ANGEZEIGT WERDEN
PARA EL PEDIDO DE TARJETAS SE RUEGA INDICAR EL NÚMERO DE LA TABLA Y EL NÚMERO DE REFERENCIA

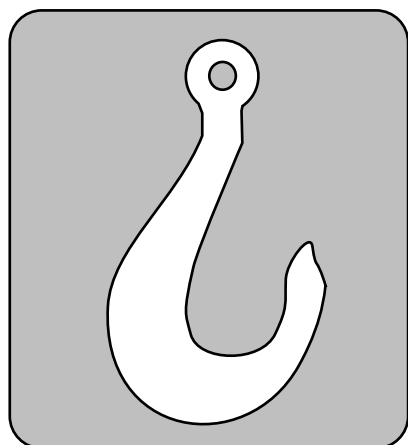
SANDYA 20 MB

MOSTRINE - (p.18,06,2001)
PLAQUES - PLATES
PLÄTTCHEN - TARJETAS

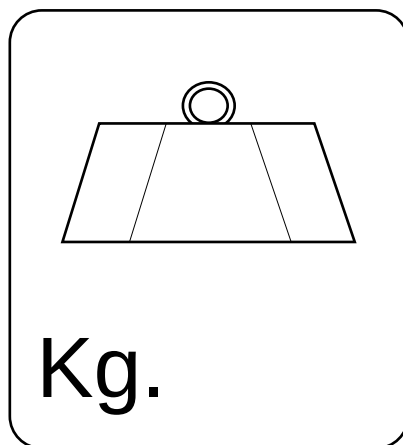
488MB104-0

SANDYA 20 MB**TARGHETTE - (p.18,06,2001)**
PLATES - PLAQUES
SCHILDER - PLACAS**488MB105-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0364014000H	4.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
2		0302110035H	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
3		0302110146D	1.00	TARGHETTA	RATING PLATE	PLAQUETTE	SCHILD	TARJETA
4		0302110031L	2.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
5		0302110059L	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
6		0364014002C	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
7		0302110195G	2.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
8		0302110003A	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
9		0302110184D	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
10		0302110187A	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
11		0302110185F	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
12		0302110186H	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
13		0302110188C	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
14		0302110199F	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
15		0302110200H	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
16		0302110196L	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
17		0302110197B	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
18		0302110198D	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
19		0302110202C	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
20		0302110201A	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
21		0302110192A	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
22		0302110057E	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
23		0302110058G	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
24		0347310021F	0.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA

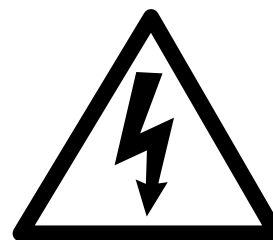


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Kg.

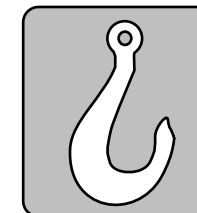
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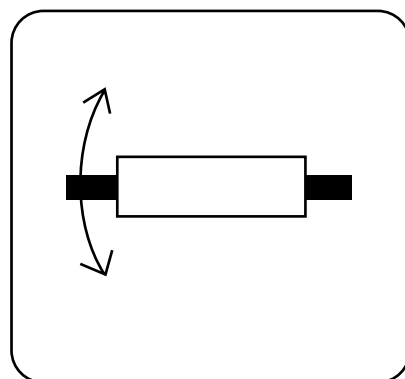
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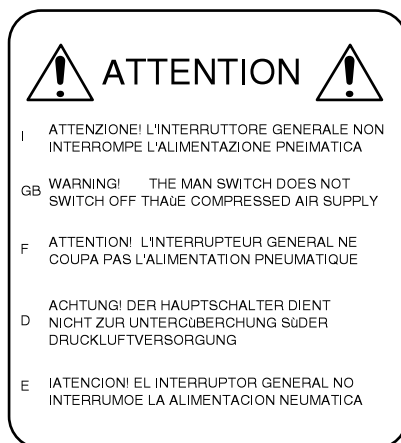
4 (CE)



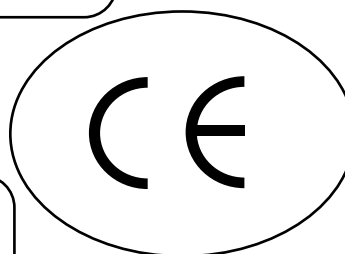
7



6 (CE)



8 (CE)



24

AVVERTENZE

1. Solo le persone autorizzate devono usare la macchina. L'autorizzazione comporta la conoscenza dei pericoli associati con l'uso della macchina e le precauzioni che devono essere osservate.
2. Prima di utilizzare la macchina leggere attentamente il manuale d'uso e manutenzione ed in particolare le "PRATICHE DI LAVORO SICURO" per un uso in sicurezza della macchina.
3. La macchina è stata costruita ponendo la massima attenzione alla sicurezza dell'operatore pertanto tutti i dispositivi di sicurezza utilizzati hanno motivo di esistere e non devono assolutamente essere eliminati o rimossi, una manomissione può creare pericoli a Lei e alle altre persone presenti nell'area di lavoro.
4. Se si ferma la macchina per effettuare delle manutenzioni, delle pulizie o per smontare qualche suo organo, mettere a zero l'interruttore generale segnalare ciò con un cartello e lucchettare l'interruttore generale se la macchina è dotata anche di un impianto pneumatico, sezionare l'impianto pneumatico e lucchettare il sezionatore.
5. Assicurarsi che gli utensili siano perfettamente equilibrati, affilati ed accuratamente serrati.
6. Non utilizzare mai lame od utensili incrinati, deformati ed oltre il limite di velocità indicato su di essi.
7. Questa targhetta non va mai tolta dalla macchina e deve rimanere sempre esposta. La rimozione di questa targa potrebbe causare danni a Lei e ad altri, rendendoLa responsabile.

9 (I)

10 (GB)

11 (F)

12 (D)

13 (E)

14 (P)

15 (GR)

16 (DK)

17 (NL)

18 (S)

19 (SF)

20 (N)

21 (RUS)

22 (CE) (I) (GB) (F) (D) (E)

5 (CE) (S) (DK) (N) (SF) (ISL)

23 (CE) (P) (NL) (GR)

SANDYA 20 MB

TARGHETTE - (p.18,06,2001)
PLATES - PLAQUES
SCHILDER - PLACAS

488MB105-0

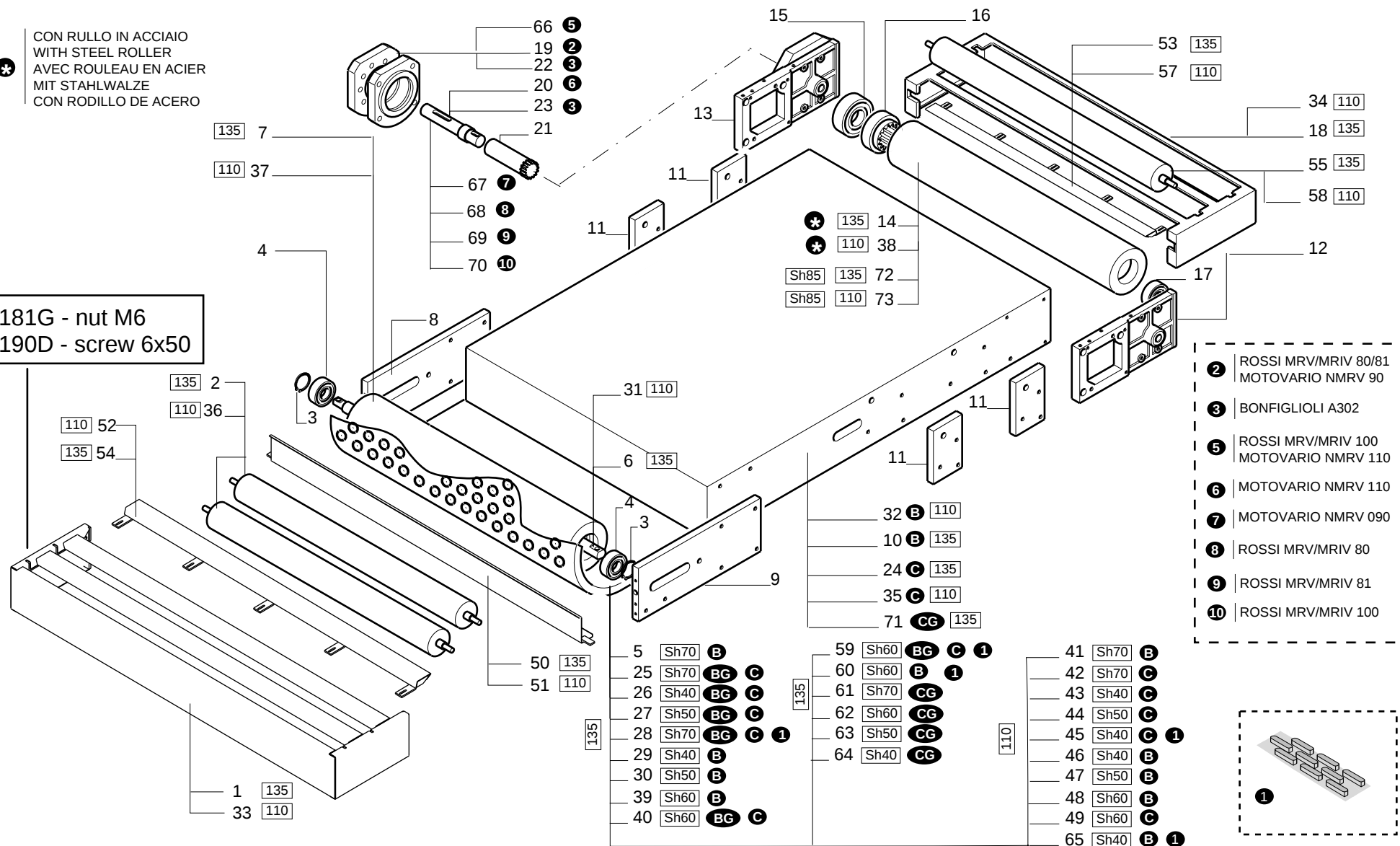
SANDYA 20 MB**PIANO STANDARD - (p.18,06,2001)
(STD) TABLE - TABLE (STD)
TISCH (STD) - MESA (STD)****488MB201-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0548827100F	0.00	SPOILER	SPOILER	SPOILER	SPOILER	DEFLECTOR
2		0548821800E	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
3		0000644288A	2.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
4		0000606357A	2.00	CUSCINETTO	BEARING	ROULEMENT	LAGER	COJINETE
5		0000605247F	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
6		0348821500D	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
7		0548821400F	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
8		0347324901A	1.00	PIATTO	PLATE	PLAT	PLATTE	PLATO
9		0347324900H	1.00	PIATTO	PLATE	PLAT	PLATTE	PLATO
10		0548820100H	1.00	PIANO	TABLE	TABLE	TISCH	MESA
11		0347320600G	4.00	PIATTO	PLATE	PLAT	PLATTE	PLATO
12		0347325000L	1.00	ALA	SUPPORT	SUPPORT	HALTER	SOPORTE
13		0347324800F	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
14		0548821600A	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
15		0000606357A	1.00	CUSCINETTO	BEARING	ROULEMENT	LAGER	COJINETE
16		0313321000C	1.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
17		0000606169B	1.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
18		0548827100F	1.00	SPOILER	SPOILER	SPOILER	SPOILER	DEFLECTOR
19		0364025220H	1.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
20		0362625200H	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
21		0314724900C	1.00	MOZZO	HUB	MOYEU	NABE	CUBO
22		0348825200B	1.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
23		0348825201D	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
24		0548920100L	1.00	PIANO	TABLE	TABLE	TISCH	MESA
25		0000605249A	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
26		0000605251D	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
27		0000605309H	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
28		0000605342G	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
29		0000605248H	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
30		0000605304G	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
31		0349721500E	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
32		0549720100L	1.00	PIANO	TABLE	TABLE	TISCH	MESA
33		0549727100G	0.00	CARTER	COVER	CARTER	DECKEL	CARTER
34		0549727100G	1.00	CARTER	COVER	CARTER	DECKEL	CARTER
35		0549820100A	1.00	PIANO	TABLE	TABLE	TISCH	MESA
36		0317227101B	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
37		0514724500H	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
38		0514724700C	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
39		0000605460G	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
40		0000605387C	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA

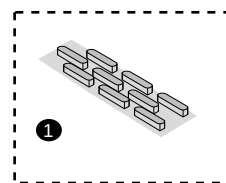


CON RULLO IN ACCIAIO
WITH STEEL ROLLER
AVEC ROULEAU EN ACIER
MIT STAHLWALZE
CON RODILLO DE ACERO

0000301181G - nut M6
0000308190D - screw 6x50



- 2 ROSSI MRV/MRIV 80/81
MOTOVARIO NMRV 90
- 3 BONFIGLIOLI A302
- 5 ROSSI MRV/MRIV 100
MOTOVARIO NMRV 110
- 6 MOTOVARIO NMRV 110
- 7 MOTOVARIO NMRV 090
- 8 ROSSI MRV/MRIV 80
- 9 ROSSI MRV/MRIV 81
- 10 ROSSI MRV/MRIV 100



SANDYA 20 MB

PIANO STANDARD - (p.18,06,2001)
(STD) TABLE - TABLE (STD)
TISCH (STD) - MESA (STD)

488MB201-0

SANDYA 20 MB**PIANO STANDARD - (p.18,06,2001)
(STD) TABLE - TABLE (STD)
TISCH (STD) - MESA (STD)****488MB201-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
41		0000605300H	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
42		0000605302C	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
43		0000605301A	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
44		0000605339B	0.00	NASTRO TARSP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
45		0000605470H	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
46		0000605289E	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
47		0000605337G	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
48		0000605338L	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
49		0000605340C	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
50		0548827400C	0.00	PROTEZIONE	GUARD	PROTECTION	ABDECKUNG	PROTECCION
51		0549727400D	0.00	PROTEZIONE	GUARD	PROTECTION	ABDECKUNG	PROTECCION
52		0549727500F	0.00	PIATTO	PLATE	PLAT	PLATTE	PLATO
53		0548827505F	0.00	PIATTO	PLATE	PLAT	PLATTE	PLATO
54		0548827500E	0.00	PIATTO	PLATE	PLAT	PLATTE	PLATO
55		0548821800E	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
57		0549727505G	0.00	PIATTO	PLATE	PLAT	PLATTE	PLATO
58		0317227101B	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
59		0000605471A	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
60		0000605464F	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
61		0000605167F	0.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
62		0000605403G	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
63		0000605326D	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
64		0000605181E	0.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
65		0000605488G	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
66		0364025215H	0.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
67		0364025205G	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
68		0330625205B	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
69		0347325210E	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
70		0330625210B	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
71		0548920101B	0.00	PIANO	TABLE	TABLE	TISCH	MESA
72		0548821700C	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
73		0562924700F	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO

CON RULLO IN ACCIAIO
WITH STEEL ROLLER
AVEC ROULEAU EN ACIER
MIT STAHLWALZE
CON RODILLO DE ACERO



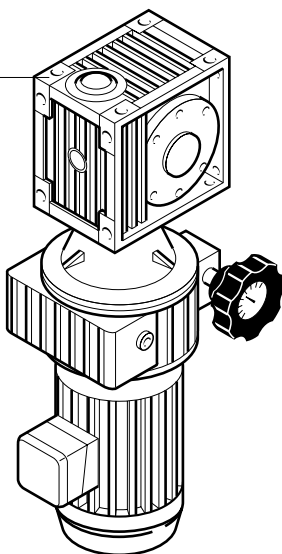
PIANO STANDARD - (p.18,06,2001)
(STD) TABLE - TABLE (STD)
TISCH (STD) - MESA (STD)

488MB201-0

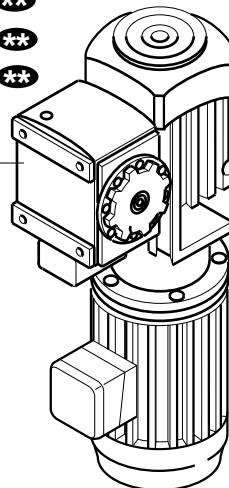
SANDYA 20 MB**MOTORE - MOTOVARIATORE - (p.18,06,2001)****MOTOR - MOTOR CONVERTER - MOTEUR - MOTOVARIATEUR****MOTOR - VERSTELLGETRIEBEMOTOR - MOTOR - MOTOVARIADOR****488MB202-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0000632385B	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
2		0000632238A	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
3		0000632602C	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
4		0000632614H	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
5		0000632586H	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
6		0000632587A	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
7		0000632588C	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
8		0000632589E	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
9		0000632590F	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
10		0000632591H	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
11		0000632646F	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
12		0000632647H	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
13		0000632599F	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUC.
14		0000632592A	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
15		0000632593C	1.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
16		0000632568A	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUC.
17		0000632643L	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUC.
18		0000632567H	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUC.
19		0000632644B	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUC.
20		0000632629A	1.00	MOTORIDUTTORE	GEARMOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOR REDUCTOR
21		0000632664D	1.00	MOTORIDUTTORE	GEARMOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOR REDUCTOR
22		0000632663B	1.00	MOTORIDUTTORE	GEARMOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOR REDUCTOR
23		0000632665F	1.00	MOTORIDUTTORE	GEARMOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOR REDUCTOR
24		0000632652H	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
25		0000632711D	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
26		0000632717G	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
27		0000632257A	0.00	MOTOVARIORIDUTTORE	GEARED MOTOR	VARIATEUR-REDUCTEUR	VERSTELLGETRIEBEMOTOR	MOTOVARIAREDUCT.
28		0000632705B	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
29		0000632575E	0.00	MOTOVARIORIDUTTORE	GEARED MOTOR	VARIATEUR-REDUCTEUR	VERSTELLGETRIEBEMOTOR	MOTOVARIAREDUCT.
30		0000632576G	0.00	MOTOVARIORIDUTTORE	GEARED MOTOR	VARIATEUR-REDUCTEUR	VERSTELLGETRIEBEMOTOR	MOTOVARIAREDUCT.
31		0000632577L	0.00	MOTOVARIORIDUTTORE	GEARED MOTOR	VARIATEUR-REDUCTEUR	VERSTELLGETRIEBEMOTOR	MOTOVARIAREDUCT.
32		0000632578B	0.00	MOTOVARIORIDUTTORE	GEARED MOTOR	VARIATEUR-REDUCTEUR	VERSTELLGETRIEBEMOTOR	MOTOVARIAREDUCT.
33		0000632574C	0.00	MOTOVARIORIDUTTORE	GEARED MOTOR	VARIATEUR-REDUCTEUR	VERSTELLGETRIEBEMOTOR	MOTOVARIAREDUCT.
34		0000632573A	0.00	MOTOVARIORIDUTTORE	GEARED MOTOR	VARIATEUR-REDUCTEUR	VERSTELLGETRIEBEMOTOR	MOTOVARIAREDUCT.
35		0000632732H	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
36		0000632581G	0.00	MOTOVARIORIDUTTORE	GEARED MOTOR	VARIATEUR-REDUCTEUR	VERSTELLGETRIEBEMOTOR	MOTOVARIAREDUCT.
37		0000632582L	0.00	MOTOVARIORIDUTTORE	GEARED MOTOR	VARIATEUR-REDUCTEUR	VERSTELLGETRIEBEMOTOR	MOTOVARIAREDUCT.
38		0000632583B	0.00	MOTOVARIORIDUTTORE	GEARED MOTOR	VARIATEUR-REDUCTEUR	VERSTELLGETRIEBEMOTOR	MOTOVARIAREDUCT.
39		0000632584D	0.00	MOTOVARIORIDUTTORE	GEARED MOTOR	VARIATEUR-REDUCTEUR	VERSTELLGETRIEBEMOTOR	MOTOVARIAREDUCT.
40		0000632580E	0.00	MOTOVARIORIDUTTORE	GEARED MOTOR	VARIATEUR-REDUCTEUR	VERSTELLGETRIEBEMOTOR	MOTOVARIAREDUCT.

CE	kW 1,5 V230/400EU Hz 50	1	
	kW 1,5 V230/400EU Hz 50	2	
	kW 1,8 V265/460 Hz 60	3	
	kW 1,8 V346/600 Hz 60	4	
	kW 2,2 V230/400EU Hz 50	5	*
CE	kW 2,2 V230/400EU Hz 50	6	**
	kW 2,6 V220/380 Hz 60	7	*
	kW 2,6 V230/400 Hz 60	8	*
	kW 2,6 V265/460 Hz 60	9	*
	kW 2,6 V346/600 Hz 60	10	*
	kW 1,8 V230/460 Hz 60	26	
	kW 1,5 V260/440 Hz 50	27	
	kW 3,6 V230/460 Hz 60	28	
	kW 3,6 V220/380 Hz 60	29	
	kW 3,6 V230/400 Hz 60	30	
	kW 3,6 V265/460 Hz 60	31	
	kW 3,6 V346/600 Hz 60	32	
CE	kW 3 V230/400 EU Hz 50	33	
	kW 3 V230/400 EU Hz 50	34	
	kW 2,6 V220/380 Hz 60	42	**
	kW 2,6 V346/600 Hz 60	43	**
	kW 2,6 V230/400 Hz 60	44	**
	kW 2,6 V265/460 Hz 60	45	**
	kW 2,6 V280/480 Hz 60	46	**
CE	kW 2,2 V230/400 EU Hz 50	47	**
	kW 2,2 V230/400 EU Hz 50	60	**
	kW 2,6 V230/460 Hz 60	62	**

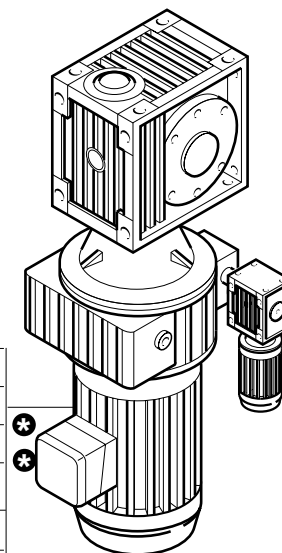


	kW 1,5 V230/400EU Hz 50	21	***
CE	kW 1,5 V230/400EU Hz 50	20	***
	kW 1,5 V230/400EU Hz 50	18	**
CE	kW 1,5 V230/400EU Hz 50	19	**
	kW 2,2 V230/400EU Hz 50	23	***
CE	kW 2,2 V230/400EU Hz 50	22	***
	kW 3 V230/400EU Hz 50	61	**
CE	kW 3 V230/400EU Hz 50	13	**
	kW 2,2 V230/400EU Hz 50	16	**
CE	kW 2,2 V230/400EU Hz 50	17	**



kW 2,2 V230/400 EU Hz 50	58	**
kW 2,6 V230/460 Hz 60	59	**

CE	kW 1,5 V230/400EU Hz 50	12	
	kW 1,5 V230/400EU Hz 50	11	
CE	kW 2,2 V230/400EU Hz 50	15	*
	kW 2,2 V230/400EU Hz 50	14	*
	kW 1,8 V265/460 Hz 60	24	
	kW 1,8 V230/400 Hz 60	25	
	kW 3,6 V230/460 Hz 60	35	
	kW 3,6 V220/380 Hz 60	36	
	kW 3,6 V230/400 Hz 60	37	
	kW 3,6 V265/460 Hz 60	38	
	kW 3,6 V346/600 Hz 60	39	
CE	kW 3 V230/400 EU Hz 50	40	
	kW 3 V230/400 EU Hz 50	41	
	kW 2,6 V220/380 Hz 60	48	*
	kW 2,6 V230/400 Hz 60	49	*
	kW 2,6 V265/460 Hz 60	50	*
	kW 2,6 V346/600 Hz 60	51	*
	kW 2,6 V220/380 Hz 60	52	**
	kW 2,6 V346/600 Hz 60	53	**
	kW 2,6 V230/400 Hz 60	54	**
	kW 2,6 V280/480 Hz 60	55	**
	kW 2,6 V265/460 Hz 60	56	**
	kW 2,2 V230/400 EU Hz 50	57	**



* MOTOVARIO ** ROSSI *** BONFIGLIOLI

SANDYA 20 MB

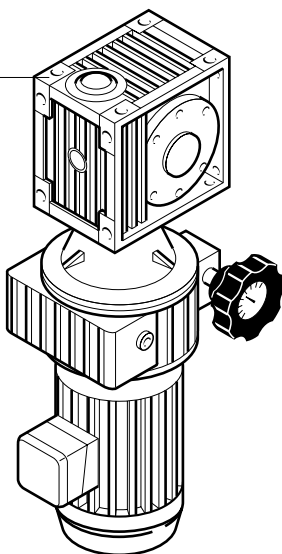
MOTORE - MOTOVARIATORE - (p.18,06,2001)
MOTOR - MOTOR CONVERTER - MOTEUR - MOTOVARIATEUR
MOTOR - VERSTELLGETRIEBEMOTOR - MOTOR - MOTOVARIADOR

488MB202-0

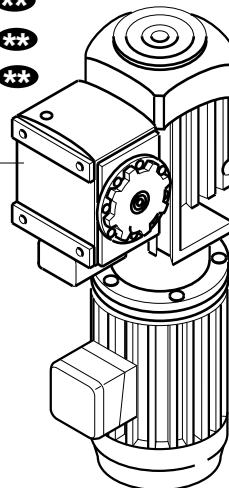
SANDYA 20 MB**MOTORE - MOTOVARIATORE - (p.18,06,2001)****MOTOR - MOTOR CONVERTER - MOTEUR - MOTOVARIATEUR****MOTOR - VERSTELLGETRIEBEMOTOR - MOTOR - MOTOVARIADOR****488MB202-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
41		0000632579D	0.00	MOTOVARIORIDUTTORE	GEARED MOTOR	VARIATEUR-REDUCTEUR	VERSTELLGETRIEBEMOTOR	MOTOVARIAREDUCT.
42		0000632064A	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
43		0000632066E	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
44		0000632079C	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
45		0000632692C	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
46		0000632693E	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
47		0000632695L	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
48		0000632594E	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
49		0000632595G	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
50		0000632596L	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
51		0000632597B	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
52		0000632069B	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
53		0000632071E	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
54		0000632080D	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
55		0000632282C	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
56		0000632429F	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
57		0000632697D	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
58		0000632696B	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
59		0000632070C	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
60		0000632694G	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR
61		0000632569C	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUCT.
62		0000632065C	0.00	MOTOVARIORIDUTTORE	GEARMOTOR WITH SPEED GEAR	REDUCTOR-VIARATEUR	GETRIEBEMOTOR-DREHZALWAND	MOTOVORIADOR-REDUCTOR

CE	kW 1,5 V230/400EU Hz 50	1	
	kW 1,5 V230/400EU Hz 50	2	
	kW 1,8 V265/460 Hz 60	3	
	kW 1,8 V346/600 Hz 60	4	
	kW 2,2 V230/400EU Hz 50	5	*
CE	kW 2,2 V230/400EU Hz 50	6	**
	kW 2,6 V220/380 Hz 60	7	*
	kW 2,6 V230/400 Hz 60	8	*
	kW 2,6 V265/460 Hz 60	9	*
	kW 2,6 V346/600 Hz 60	10	*
	kW 1,8 V230/460 Hz 60	26	
	kW 1,5 V260/440 Hz 50	27	
	kW 3,6 V230/460 Hz 60	28	
	kW 3,6 V220/380 Hz 60	29	
	kW 3,6 V230/400 Hz 60	30	
	kW 3,6 V265/460 Hz 60	31	
	kW 3,6 V346/600 Hz 60	32	
CE	kW 3 V230/400 EU Hz 50	33	
	kW 3 V230/400 EU Hz 50	34	
	kW 2,6 V220/380 Hz 60	42	**
	kW 2,6 V346/600 Hz 60	43	**
	kW 2,6 V230/400 Hz 60	44	**
	kW 2,6 V265/460 Hz 60	45	**
	kW 2,6 V280/480 Hz 60	46	**
CE	kW 2,2 V230/400 EU Hz 50	47	**
	kW 2,2 V230/400 EU Hz 50	60	**
	kW 2,6 V230/460 Hz 60	62	**

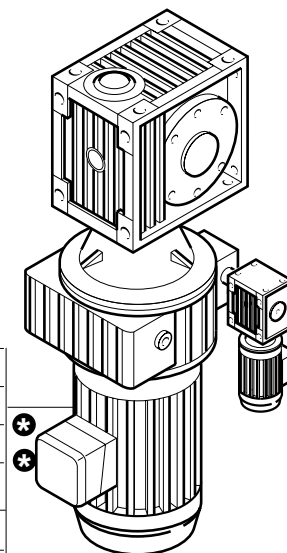


	kW 1,5 V230/400EU Hz 50	21	***
CE	kW 1,5 V230/400EU Hz 50	20	***
	kW 1,5 V230/400EU Hz 50	18	**
CE	kW 1,5 V230/400EU Hz 50	19	**
	kW 2,2 V230/400EU Hz 50	23	***
CE	kW 2,2 V230/400EU Hz 50	22	***
	kW 3 V230/400EU Hz 50	61	**
CE	kW 3 V230/400EU Hz 50	13	**
	kW 2,2 V230/400EU Hz 50	16	**
CE	kW 2,2 V230/400EU Hz 50	17	**



kW 2,2 V230/400 EU Hz 50	58	**
kW 2,6 V230/460 Hz 60	59	**

CE	kW 1,5 V230/400EU Hz 50	12	
	kW 1,5 V230/400EU Hz 50	11	
CE	kW 2,2 V230/400EU Hz 50	15	*
	kW 2,2 V230/400EU Hz 50	14	*
	kW 1,8 V265/460 Hz 60	24	
	kW 1,8 V230/400 Hz 60	25	
	kW 3,6 V230/460 Hz 60	35	
	kW 3,6 V220/380 Hz 60	36	
	kW 3,6 V230/400 Hz 60	37	
	kW 3,6 V265/460 Hz 60	38	
	kW 3,6 V346/600 Hz 60	39	
CE	kW 3 V230/400 EU Hz 50	40	
	kW 3 V230/400 EU Hz 50	41	
	kW 2,6 V220/380 Hz 60	48	*
	kW 2,6 V230/400 Hz 60	49	*
	kW 2,6 V265/460 Hz 60	50	*
	kW 2,6 V346/600 Hz 60	51	*
	kW 2,6 V220/380 Hz 60	52	**
	kW 2,6 V346/600 Hz 60	53	**
	kW 2,6 V230/400 Hz 60	54	**
	kW 2,6 V280/480 Hz 60	55	**
	kW 2,6 V265/460 Hz 60	56	**
	kW 2,2 V230/400 EU Hz 50	57	**



* MOTOVARIO ** ROSSI *** BONFIGLIOLI

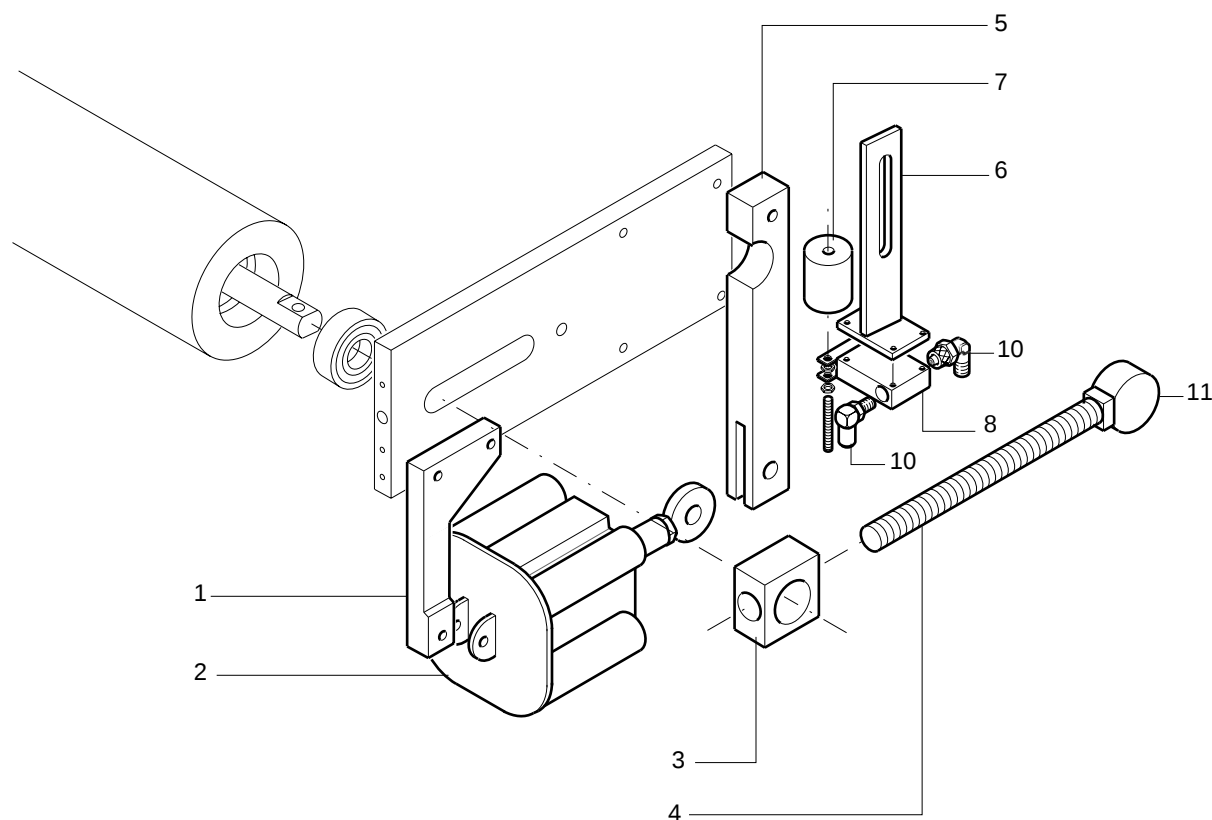
SANDYA 20 MB

MOTORE - MOTOVARIATORE - (p.18,06,2001)
MOTOR - MOTOR CONVERTER - MOTEUR - MOTOVARIATEUR
MOTOR - VERSTELLGETRIEBEMOTOR - MOTOR - MOTOVARIADOR

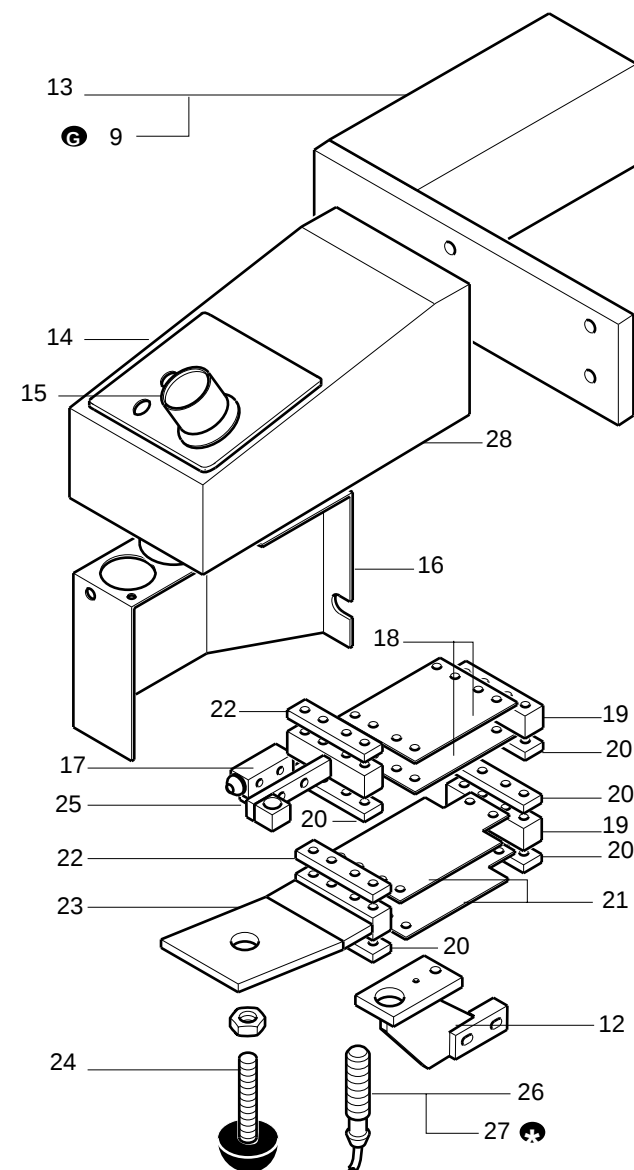
488MB202-0

SANDYA 20 MB**POSIZIONATORE/CENTRATAPPETO - (p.18,06,2001)****POSITIONER/BELT CENTERING DEVICE - POSITIONNEUR/CENTRAGE DU TAPIS****POSITIONERUNG/ZENTRIERVORRICHTUNG - POSICIONADOR/CENTRAJE CINTA****488MB203-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0347527005E	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
2		0747326500A	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	ESPEC.DIBUJO
3		0347326610E	1.00	PIATTO	PLATE	PLAT	PLATTE	PLATO
4		0547326600H	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
5		0347526700H	1.00	PIATTO	PLATE	PLAT	PLATTE	PLATO
6		0547326800C	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
7		0314728401H	0.00	RUOTA	WHEEL	ROUE	RAD	RUEDA
8		0001509715E	1.00	VALVOLA	VALVE	VALVE	VENTIL	VALV.
9		0548896030B	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
10		0001908042L	1.00	SILENZIATORE	SILENCER	SILENCIEUX	SCHALLDAEMPFER	SILENCIADOR
11		0347326605E	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
12		0548828100G	1.00	BRACCIO	ARM	BRAS	ARM	BRAZO
13		0548828000E	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
14		0347328302D	1.00	COPERCHIO	COVER	COUVERCLE	DECKEL	TAPA
15		0323429204G	1.00	POMOLO	BALL GRIP	POIGNEE	KUGELGRIFF	POMO
16		0548828110H	1.00	CARTER	COVER	CARTER	DECKEL	CARTER
17		0001307341F	1.00	FINECORSO	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA
18		0323429100F	2.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
19		0323428900C	1.00	BLOCCHETTO	BLOCK	BLOC	BLOCK	BLOQUE
20		0323429000D	2.00	SPESSORE	SHIM	CALE	BEILAGE	ESPEJOR
21		0323429101H	2.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
22		0323429001F	1.00	SPESSORE	SHIM	CALE	BEILAGE	ESPEJOR
23		0562928400D	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
24		0363828105E	1.00	PUNTALE	PUSH ROD	EMBOUT	STIFT	PUNTAL
25		0563828400E	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
26		0001307197A	0.00	FINECORSO	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA
27		0001308098B	0.00	FINECORSO	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA
28		0547328200B	0.00	SCATOLA	BOX	BOITE	KASTEN	CAJA



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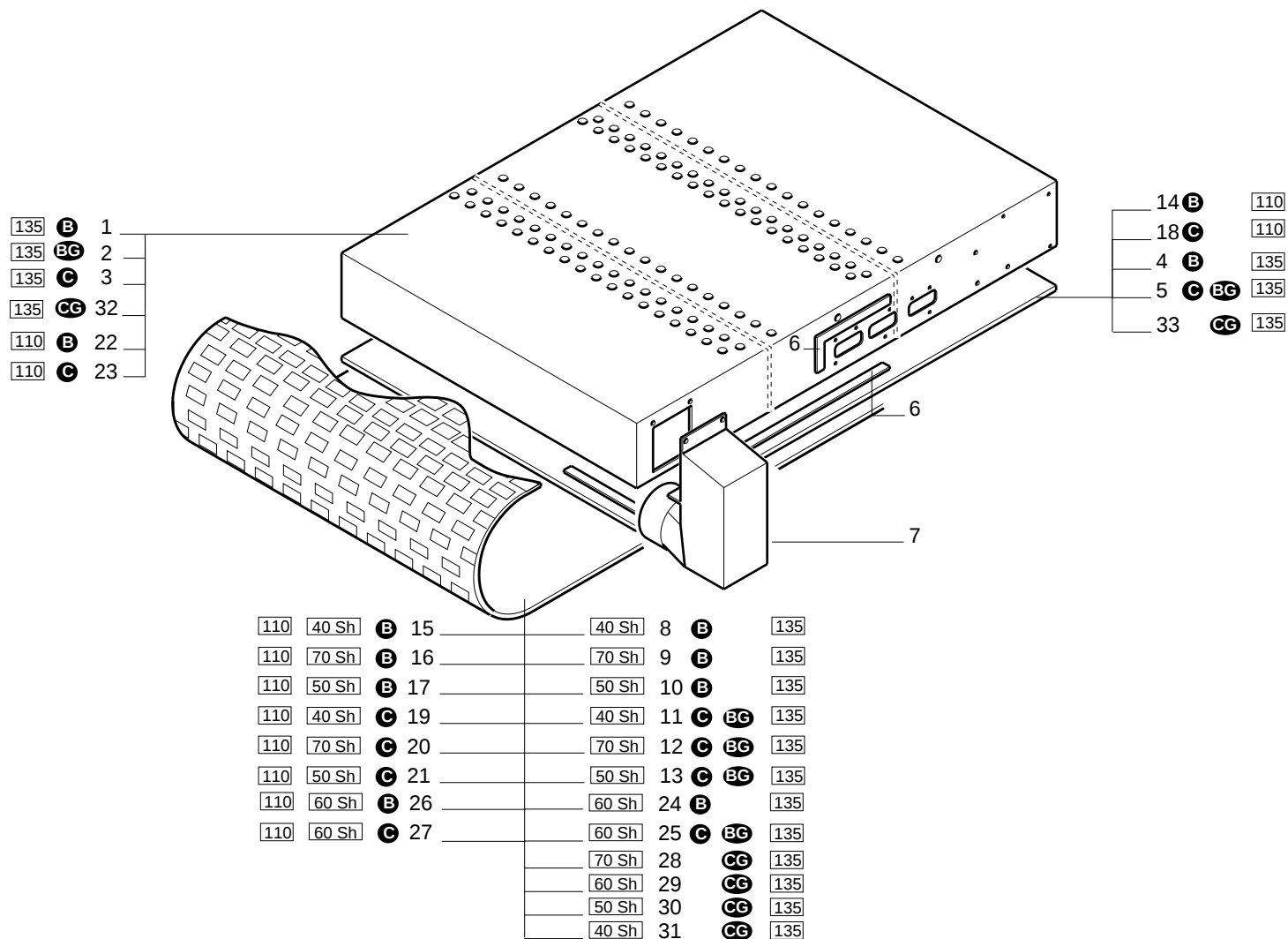
SANDYA 20 MB

POSIZIONATORE/CENTRATAPPETO - (p.18,06,2001)
 POSITIONER/BELT CENTERING DEVICE - POSITIONNEUR/CENTRAGE DU TAPIS
 POSITIONIERUNG/ZENTRIERVORRICHTUNG - POSICIONADOR/CENTRAJE CINTA

488MB203-0

SANDYA 20 MB**PIANO A DEPRESSIONE - (p.18,06,2001)
VACUUM TABLE - TABLE A VIDE
VAKUUMTISCH - MESA DE VACIO****488MB204-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0548829100H	1.00	PIANO	TABLE	TABLE	TISCH	MESA
2		0548829101A	1.00	PIANO	TABLE	TABLE	TISCH	MESA
3		0548929100L	1.00	PIANO	TABLE	TABLE	TISCH	MESA
4		0349529200E	0.00	LAMIERA	PLATE	TOLE	BLECH	CHAPA
5		0348929200G	1.00	LAMIERA	PLATE	TOLE	BLECH	CHAPA
6		0000630118D	5.50	GOMMA	RUBBER	GOMME	GUMMI	GOMA
7		0548829701D	0.00	CAPPA	COVER	HOTTE	HAUBE	CAPA
8		0348829300H	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
9		0348829310L	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
10		0348829315A	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
11		0348929300L	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
12		0348929310A	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
13		0348929315B	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
14		0349729200G	1.00	LAMIERA	PLATE	TOLE	BLECH	CHAPA
15		0349729300L	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
16		0349729310A	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
17		0349729315B	1.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
18		0349829200H	1.00	LAMIERA	PLATE	TOLE	BLECH	CHAPA
19		0349829300A	1.00	NASTRO TRASPORTATORE	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
20		0349829310B	1.00	NASTRO TRASPORTATORE	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
21		0349829315C	1.00	NASTRO TRASP.	BAND	FEUILLARD	BAND	CINTA
22		0549729100L	1.00	PIANO	TABLE	TABLE	TISCH	MESA
23		0549829100A	1.00	PIANO	TABLE	TABLE	TISCH	MESA
24		0348829305L	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
25		0348929301B	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
26		0349729320B	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
27		0349829320C	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
28		0347329300A	0.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
29		0347329307F	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
30		0347329304L	0.00	NASTRO TRASP.	CONVEYOR BELT	RUBAN DE TRANSPORT	FOERDERBAND	CINTA TRANSPORTADORA
31		0347329301C	0.00	NASTRO TRASP.	FEED BELT	TAPIS TRANSP.	VORSCHUBTEPPICH	BANDA TRANSP.
32		0548929101B	0.00	PIANO	TABLE	TABLE	TISCH	MESA
33		0348929205H	0.00	LAMIERA	PLATE	TOLE	BLECH	CHAPA



SANDYA 20 MB

PIANO A DEPRESSIONE - (p.18,06,2001)
VACUUM TABLE - TABLE A VIDE
VAKUUMTISCH - MESA DE VACIO

488MB204-0

SANDYA 20 MB**ELETTROVENTILATORE - (p.18,06,2001)
FAN ELECTRIC - HELICE ELECTRIQUE
ELEKTRILUEFTER - VENTILADOR ELECTRICO****488MB204-1**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0001355835D	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
2		0001355661D	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
3		0001355664A	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
4		0001355665C	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
5		0001355666E	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
6		0001355667G	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
7		2930629507C	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
8		2914729507A	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
9		2914729503B	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
10		2914729504D	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
11		2914729505F	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
12		2914729508C	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
13		2914729509E	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
14		2914729510F	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
15		2914729511H	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
16		2914729512A	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
17		2914729513C	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
18		2914729514E	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
19		2930629504F	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
20		2930629505H	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
21		2930629508E	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
22		2930629509G	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
23		2930629510H	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
24		2930629511A	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
25		2930629512C	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
26		2930629513E	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
27		2930629514G	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
28		2930629515L	1.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
29		0530629802G	1.00	MANICOTTO	SLEEVE	MANCHON	MUFFE	MANGUITO
30		0001910024E	2.00	FASCETTA	BAND	BANDE	BAND	FAJA
31		0000640185G	3.00	TUBO	HOSE	TUYAU	SCHLAUCH	TUBO
32		0001350273E	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
33		0001355969H	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
34		0001356594C	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
35		2941429503E	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
36		2941429504G	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
37		2941429505L	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
38		2941429001L	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
39		2941429508F	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
40		2941429509H	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.

1 kW 7,5 V400/690EU Hz 50

2 kW 7,5 V230/400EU Hz 50

3 kW 9 V220/380 Hz 60

4 kW 9 V240/415 Hz 60

5 kW 9 V460/800 Hz 60

6 kW 9 V600/1038 Hz 60

7 kW 9 V800 Hz 60

8 kW 6,6 V800 Hz 60

9 kW 5,5 V440/760 Hz 50

10 kW 5,5 V230/400EU Hz 50

11 kW 5,5 V400/690EU Hz 50

12 kW 6,6 V380/660 Hz 60

13 kW 6,6 V600/1038 Hz 60

14 kW 6,6 V230/400 Hz 60

15 kW 6,6 V460/800 Hz 60

16 kW 6,6 V220/380 Hz 60

17 kW 6,6 V440/760 Hz 60

18 kW 6,6 V480/830 Hz 60

19 kW 7,5 V230/400EU Hz 50

20 kW 7,5 V400/690EU Hz 50

21 kW 9 V380/600 Hz 60

22 kW 9 V600/1038 Hz 60

23 kW 9 V230/400 Hz 60

24 kW 9 V460/800 Hz 60

25 kW 9 V220/380 Hz 60

26 kW 9 V440/760 Hz 60

27 kW 9 V480/830 Hz 60

28 kW 9 V600/1038 Hz 60

32 kW 9 V380/660 Hz 60

33 kW 9 V230/400 Hz 60

34 kW 9 V480/830 Hz 60

35 kW 11 V440/760 Hz 50

36 kW 11 V230/400EU Hz 50

37 kW 11 V400/690EU Hz 50

38 kW 13 V480/830 Hz 60

39 kW 13 V380/660 Hz 60

40 kW 13 V600/1038 Hz 60

41 kW 13 V220/380 Hz 60

42 kW 13 V230/400 Hz 60

43 kW 13 V440/760 Hz 60

44 kW 13 V460/800 Hz 60

45 kW 11 V400/690EU Hz 50

46 kW 11 V230/400EU Hz 50

47 kW 13 V220/380 Hz 60

48 kW 13 V240/415 Hz 60

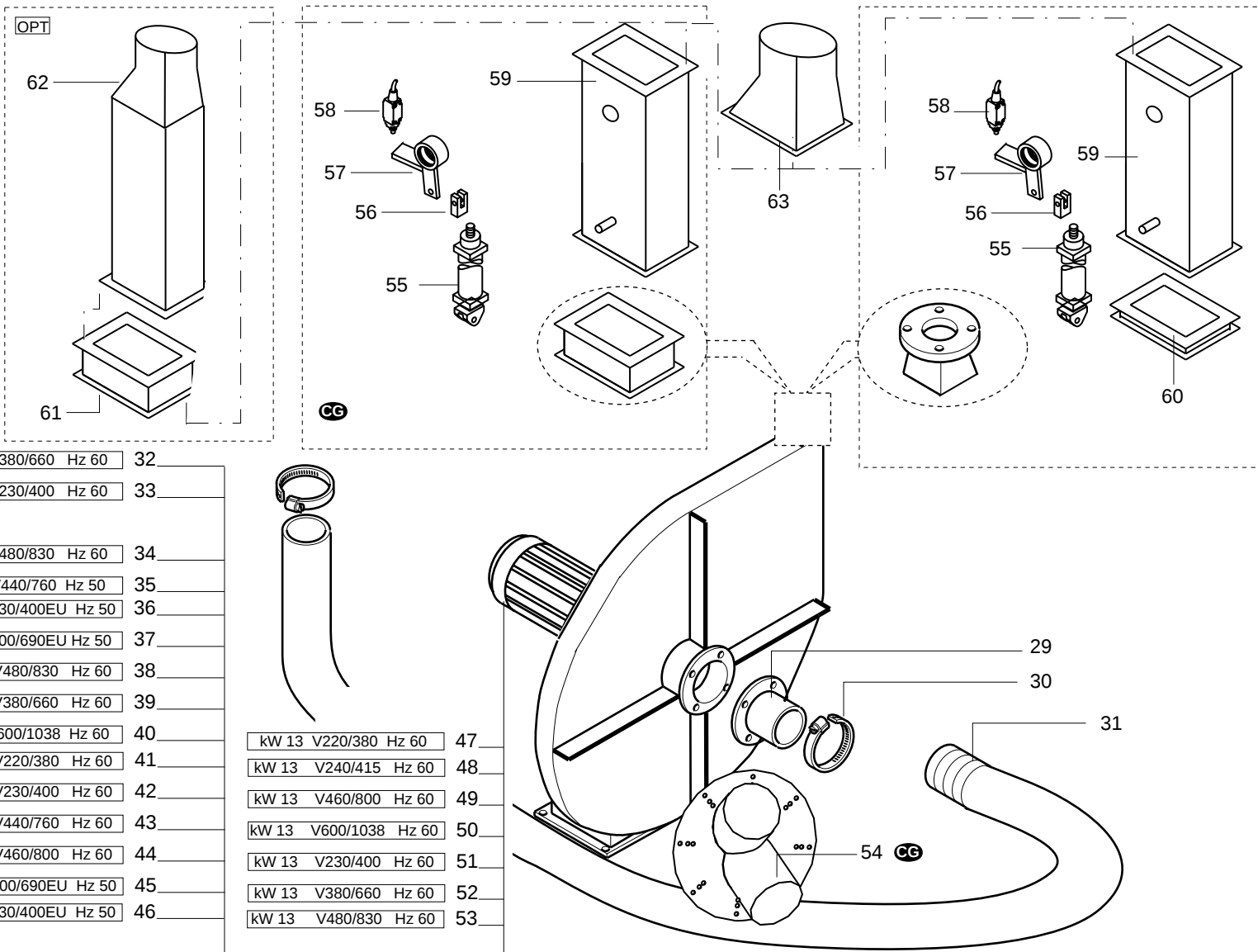
49 kW 13 V460/800 Hz 60

50 kW 13 V600/1038 Hz 60

51 kW 13 V230/400 Hz 60

52 kW 13 V380/660 Hz 60

53 kW 13 V480/830 Hz 60



SANDYA 20 MB

ELETTROVENTILATORE - (p.18,06,2001)
FAN ELECTRIC - HELICE ELECTRIQUE
ELEKTRILUEFTER - VENTILADOR ELECTRICO

488MB204-1

SANDYA 20 MB**ELETTROVENTILATORE - (p.18,06,2001)
FAN ELECTRIC - HELICE ELECTRIQUE
ELEKTRILUEFTER - VENTILADOR ELECTRICO****488MB204-1**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
41		2941429510L	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
42		2941429511B	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
43		2941429512D	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
44		2941429513F	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
45		0001355836F	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
46		0001355683A	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
47		0001355685E	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
48		0001355686G	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
49		0001355687L	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
50		0001355688B	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
51		0001350648B	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
52		0001350716F	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
53		0001355701L	0.00	ELETTROVENTILATORE	ELECTRIC FAN	VENTILATEUR ELECTRIQUE	ELEKTROLUEFTER	ELECTROVENTIL.
54		0548929500H	0.00	MANICOTTO	SLEEVE	MANCHON	MUFFE	MANGUITO
55		0001501417D	0.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
56		0000629131H	0.00	FORCELLA	FORK	FOURCHE CYLINDRE PNEUM.	GABEL	HORQUILLA CIL. NEUM.
57		0563126039L	0.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
58		0001304042H	0.00	FINECORSO	MICROSWITCH	FIN DE COURSE	MIKROSCHALTER	FIN CARRERA
59		0563126044L	0.00	TUBO	PIPE WITH VALVE	TUYAU AVEC VALVE	ROHR MIT VENTIL	TUBO CON VALVULA
60		0347329515G	0.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION
61		0563126071F	0.00	SCATOLA SILENZIATORE	BOX	BOITE	KASTEN	CAJA
62		0001908128C	0.00	SILENZ. X VENT. D=200	SILENCER	SILENCIEUX	SCHALLDAEMPFER	SILENCIADOR PARA VENT.
63		0563126054A	0.00	CAPPA USCITA	COVER	HOTTE	HAUBE	CAPA

1 kW 7,5 V400/690EU Hz 50

2 kW 7,5 V230/400EU Hz 50

3 kW 9 V220/380 Hz 60

4 kW 9 V240/415 Hz 60

5 kW 9 V460/800 Hz 60

6 kW 9 V600/1038 Hz 60

7 kW 9 V800 Hz 60

8 kW 6,6 V800 Hz 60

9 kW 5,5 V440/760 Hz 50

10 kW 5,5 V230/400EU Hz 50

11 kW 5,5 V400/690EU Hz 50

12 kW 6,6 V380/660 Hz 60

13 kW 6,6 V600/1038 Hz 60

14 kW 6,6 V230/400 Hz 60

15 kW 6,6 V460/800 Hz 60

16 kW 6,6 V220/380 Hz 60

17 kW 6,6 V440/760 Hz 60

18 kW 6,6 V480/830 Hz 60

19 kW 7,5 V230/400EU Hz 50

20 kW 7,5 V400/690EU Hz 50

21 kW 9 V380/600 Hz 60

22 kW 9 V600/1038 Hz 60

23 kW 9 V230/400 Hz 60

24 kW 9 V460/800 Hz 60

25 kW 9 V220/380 Hz 60

26 kW 9 V440/760 Hz 60

27 kW 9 V480/830 Hz 60

28 kW 9 V600/1038 Hz 60

OPT

62

61

58

57

56

55

CG

59

63

58

57

56

55

60

32 kW 9 V380/660 Hz 60

33 kW 9 V230/400 Hz 60

34 kW 9 V480/830 Hz 60

35 kW 11 V440/760 Hz 50

36 kW 11 V230/400EU Hz 50

37 kW 11 V400/690EU Hz 50

38 kW 13 V480/830 Hz 60

39 kW 13 V380/660 Hz 60

40 kW 13 V600/1038 Hz 60

41 kW 13 V220/380 Hz 60

42 kW 13 V230/400 Hz 60

43 kW 13 V440/760 Hz 60

44 kW 13 V460/800 Hz 60

45 kW 11 V400/690EU Hz 50

46 kW 11 V230/400EU Hz 50

47 kW 13 V220/380 Hz 60

48 kW 13 V240/415 Hz 60

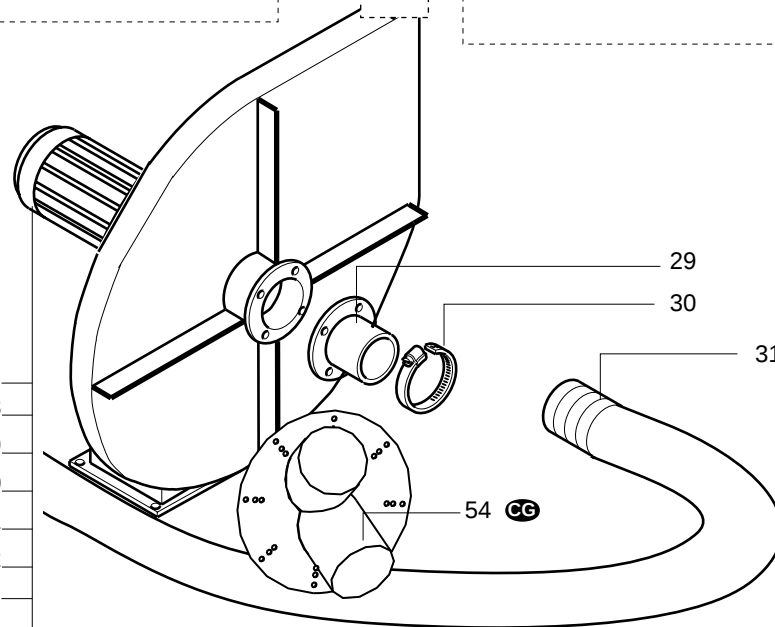
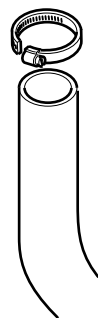
49 kW 13 V460/800 Hz 60

50 kW 13 V600/1038 Hz 60

51 kW 13 V230/400 Hz 60

52 kW 13 V380/660 Hz 60

53 kW 13 V480/830 Hz 60



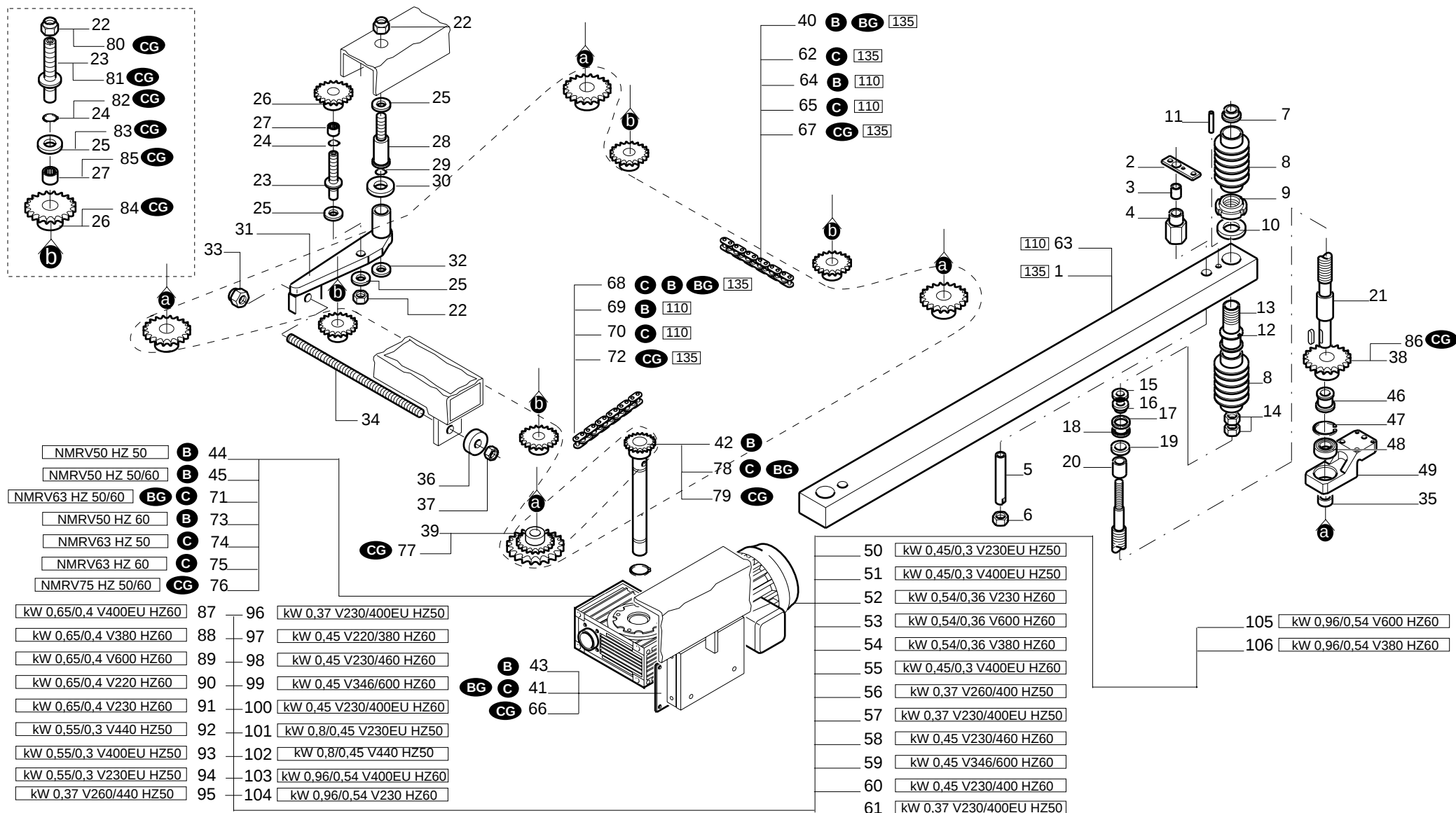
SANDYA 20 MB

ELETTROVENTILATORE - (p.18,06,2001)
FAN ELECTRIC - HELICE ELECTRIQUE
ELEKTRILUEFTER - VENTILADOR ELECTRICO

488MB204-1

SANDYA 20 MB**GRUPPO SOLLEVAMENTO PIANO MOBILE - (p.18,06,2001)****MOVABLE WORKBENCH LIFTING UNIT - GROUPE DE LEVAGE DE LA TABLE MOBILE****HEBEEINHEIT DES BEWEGLICHEN ARBEITSTISCH - GRUPO ELEVACIÓN MESA MÓVIL****488MB205-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0348920201L	2.00	BARRA	BAR	BARRE	STANGE	BARRA
2		0314723503L	4.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
3		0314723701L	4.00	CILINDRETTO	PIN	PIVOT	ZAPFEN	PEQUENOS CILINDROS
4		0314723601G	4.00	MOZZO	HUB	MOYEU	NABE	CUBO
5		0314723602L	4.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
6		0000301482F	4.00	DADO	NUT	ECROU	MUTTER	TUERCA
7		0347320706C	4.00	ANELLO	RING	BAGUE	RING	ANILLO
8		0347320501G	8.00	PROTEZ.A SOFFIETTO	BELLOWS GUARD	PROTECTION A SOUFFLET	FALTBALGSCHUTZ	PROTECC.
9		0347320401E	4.00	GHIERA	RING NUT	EMBOUT	NUTMUTTER	COLLAR
10		0000305660H	4.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
11		0000306231L	4.00	SPINA	PIN	CHEVILLE	STIFT	CLAVIJA
12		0330620901C	4.00	ANELLO	RING	BAGUE	RING	ANILLO
13		0347320301C	1.00	MADREVITE	NUT SCREW	VIS-MERE	MUTTERGEWINDE	TUERCA
14		0000301541B	2.00	DADO	NUT	ECROU	MUTTER	TUERCA
15		0314720203L	4.00	RONDELLA	WASHER	RONDELLE	SCHEIBE	ARANDELA
16		0314720202G	4.00	COPERCHIO	COVER	COUVERCLE	DECKEL	TAPA
17		0000613045G	4.00	RALLA	WASHER	CRAPAUDINE	SCHEIBE	RANGUA
18		0000613041H	4.00	GABBIA A RULLINI	ROLLER CAGE	CAGE A ROULEAUX	WALZENKAEFIG	COJINETE
19		0000613043C	4.00	RALLA	WASHER	CRAPAUDINE	SCHEIBE	RANGUA
20		0347312100F	4.00	BOCCOLA AUTOL.	SELF-LUBRICATING BUSH	DOUILLE AUTOLUBRIFIANTE	SELBSTSCHMIER. BUCHSE	ANILL.AUTOLUB.
21		0347320200H	1.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
22		0000301549L	4.00	DADO	NUT	ECROU	MUTTER	TUERCA
23		0347212105F	4.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
24		0000644513H	4.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
25		0000305482A	4.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
26		0314721400H	4.00	PIGNONE	SPROCKET	PIGNON	RITZEL	PIÑON
27		0000609179F	4.00	ASTUCCIO	CASE	ETUI	BEHAELTER	ESTUCHE
28		0314919510A	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
29		0000644515C	1.00	ANELLO	RING	BAGUE	RING	ANILLO
30		0000305490G	1.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
31		0514919313G	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
32		0314919513G	1.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
33		0000301421G	3.00	DADO	NUT	ECROU	MUTTER	TUERCA
34		0338322400F	1.00	BARRA	BAR	BARRE	STANGE	BARRA
35		0317220800G	4.00	ANELLO	RING	BAGUE	RING	ANILLO
36		0000305422D	2.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
37		0000301431H	1.00	DADO	NUT	ECROU	MUTTER	TUERCA
38		0314720700D	3.00	PIGNONE	SPROCKET	PIGNON	RITZEL	PIÑON
39		0514721200H	1.00	PIGNONE	SPROCKET	PIGNON	RITZEL	PIÑON
40		0000602457H	1.00	CATENA	ROLLER CHAIN	CHAINE A ROULEAUX	ROLLENKETTE	CADENA ROD.



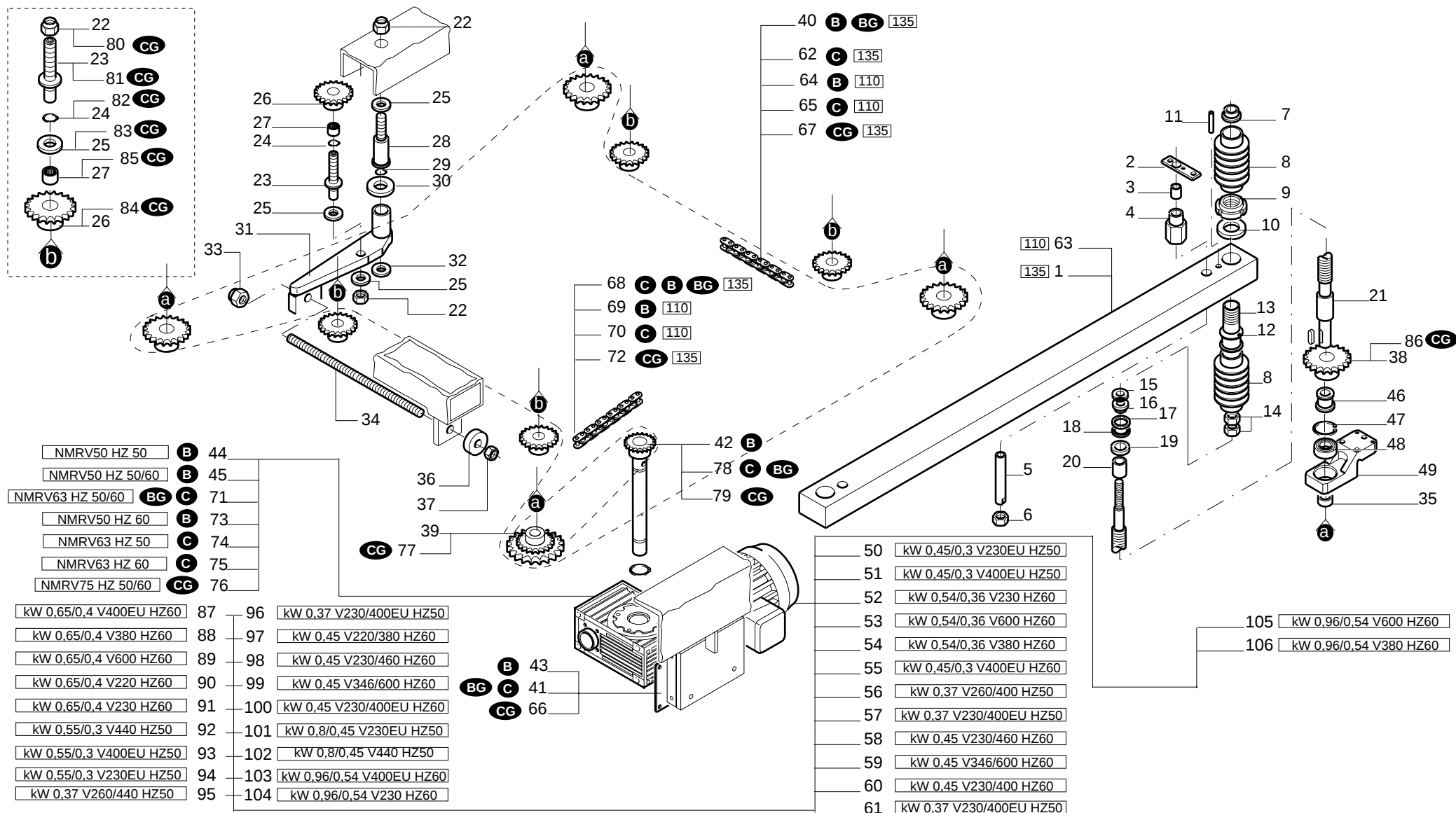
SANDYA 20 MB

GRUPPO SOLLEVAMENTO PIANO MOBILE - (p.18,06,2001)
MOVABLE WORKBENCH LIFTING UNIT - GROUPE DE LEVAGE DE LA TABLE MOBILE
HEBEEINHEIT DES BEWEGLICHEN ARBEITSTISCH - GRUPO ELEVACIÓN MESA MÓVIL

488MB205-0

SANDYA 20 MB**GRUPPO SOLLEVAMENTO PIANO MOBILE - (p.18,06,2001)****MOVABLE WORKBENCH LIFTING UNIT - GROUPE DE LEVAGE DE LA TABLE MOBILE****HEBEEINHEIT DES BEWEGLICHEN ARBEITSTISCH - GRUPO ELEVACIÓN MESA MÓVIL****488MB205-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
41		0347212200G	0.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION
42		0514912100G	1.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
43		0348812200F	1.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION
44		0000632171G	1.00	RIDUTTORE	GEAR UNIT	REDUCTEUR	GETRIEBE	REDUCTOR
45		0000632489C	1.00	RIDUTTORE	GEAR UNIT	REDUCTEUR	GETRIEBE	REDUCTOR
46		0347320705A	4.00	BOCCOLA	BUSHING	DOUILLE	BUCHSE	CASQUILLO
47		0000644048B	4.00	ANELLO	RING	BAGUE	RING	ANILLO
48		0000606109E	4.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
49		0317212200D	4.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
50		0001316225B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
51		0001316226D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
52		0001316021H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
53		0001316117C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
54		0001316118E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
55		0001316226D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
56		0001322004A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
57		0001337678H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
58		0001323009C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
59		0001323010D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
60		0001323030F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
61		0001337678H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
62		0000603258G	0.00	CATENA	CHAIN	CHAINE	KETTE	CADENA
63		0349820201A	2.00	BARRA	BAR	BARRE	STANGE	BARRA
64		0000602077B	0.00	CATENA	CHAIN	CHAINE	KETTE	CADENA
65		0000602279A	0.00	CATENA	CHAIN	CHAINE	KETTE	CADENA
66		0347312200H	0.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION
67		0000603578F	0.00	CATENA	CHAIN	CHAINE	KETTE	CADENA
68		0000602783L	0.00	CATENA	ROLLER CHAIN	CHAINE A ROULEAUX	ROLLENKETTE	CADENA ROD.
69		0000602274L	0.00	CATENA	CHAIN	CHAINE	KETTE	CADENA
70		0000602099H	0.00	CATENA	CHAIN	CHAINE	KETTE	CADENA
71		0000632572H	0.00	RIDUTTORE	GEAR UNIT	REDUCTEUR	GETRIEBE	REDUCTOR
72		0000602726L	0.00	CATENA	CHAIN	CHAINE	KETTE	CADENA
73		0000632480C	0.00	RIDUTTORE	REDUCING GEAR	REDUCTEUR	GETRIEBE	REDUCTOR
74		0000630916G	0.00	RIDUTTORE	GEAR UNIT	REDUCTEUR	GETRIEBE	REDUCTOR
75		0000632712F	0.00	RIDUTTORE	REDUCING GEAR	REDUCTEUR	GETRIEBE	REDUCTOR
76		0000632537E	0.00	RIDUTTORE	GEAR UNIT	REDUCTEUR	GETRIEBE	REDUCTOR
77		0530621303L	0.00	PIGNONE	SPROCKET	PIGNON	RITZEL	PIÑON
78		0547212100L	0.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
79		0548912100L	0.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
80		0000301543F	0.00	DADO	NUT	ECROU	MUTTER	TUERCA



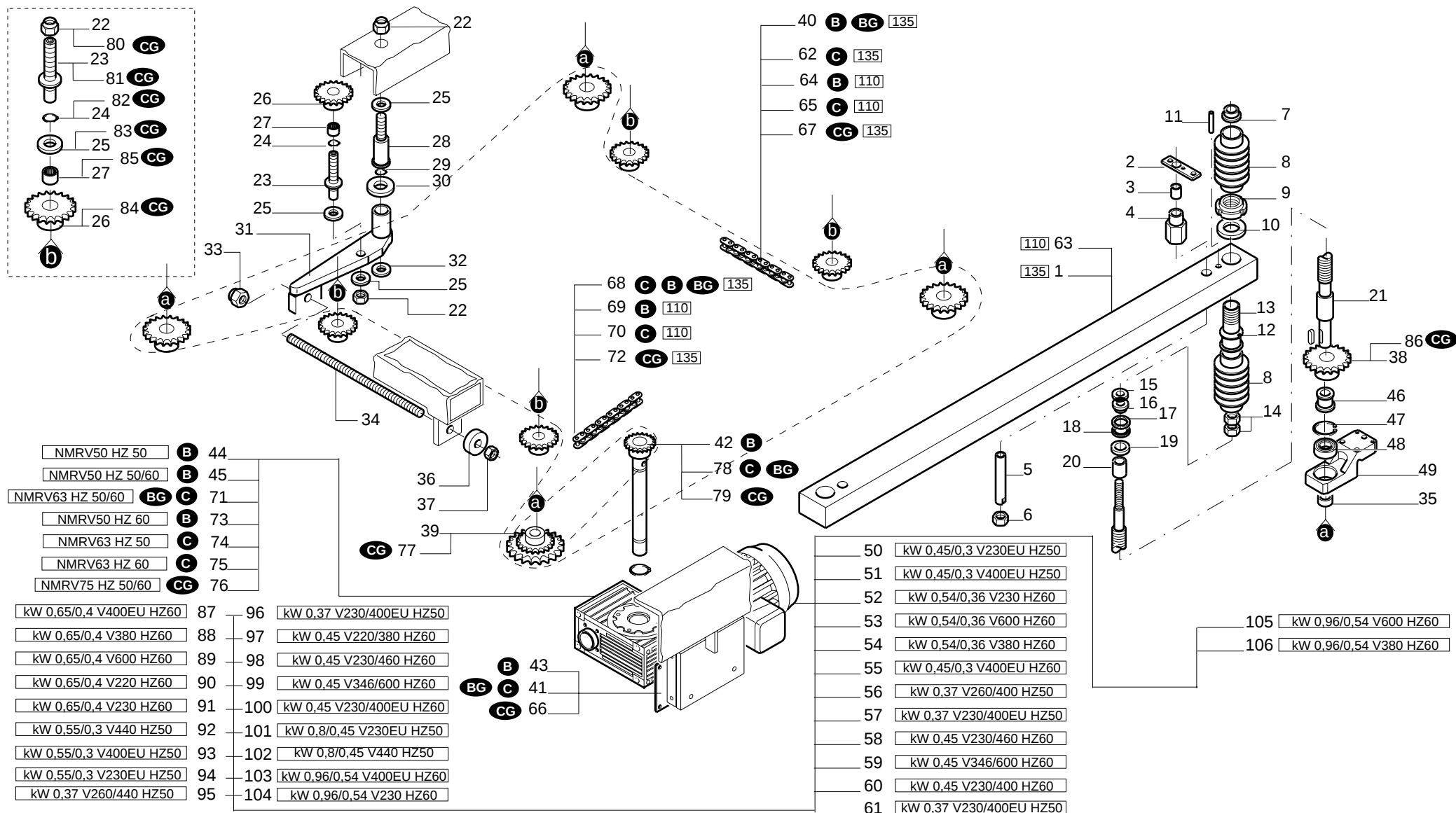
SANDYA 20 MB

GRUPPO SOLLEVAMENTO PIANO MOBILE - (p.18,06,2001)
MOVABLE WORKBENCH LIFTING UNIT - GROUPE DE LEVAGE DE LA TABLE MOBILE
HEBEEINHEIT DES BEWEGLICHEN ARBEITSTISCH - GRUPO ELEVACIÓN MESA MÓVIL

488MB205-0

SANDYA 20 MB**GRUPPO SOLLEVAMENTO PIANO MOBILE - (p.18,06,2001)****MOVABLE WORKBENCH LIFTING UNIT - GROUPE DE LEVAGE DE LA TABLE MOBILE****HEBEEINHEIT DES BEWEGLICHEN ARBEITSTISCH - GRUPO ELEVACIÓN MESA MÓVIL****488MB205-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
81		0314919512E	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
82		0000609197D	0.00	ANELLO INTERNO	INTERNAL RING	BAGUE INTERIEURE	INNENRING	ANILLO INTERNO
83		0314919513G	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
84		0314919511C	0.00	PIGNONE	SPROCKET	PIGNON CHAINE A ROULEAUX	RITZEL FUER ROLLENKETTE	PINON P/CAD.ROD.
85		0000609211D	0.00	ASTUCCIO A RULLINI	ROLLER CASE	ETUI A ROULEAUX	ROLLENBUECHSE	ESTUCHE A ROD.
86		0314919303B	0.00	PIGNONE	SPROCKET	PIGNON CHAINE A ROULEAUX	RITZEL FUER ROLLENKETTE	PINON P/CAD.ROD.
87		0001330260C	0.00	MOTORE	MOTOR	MOTEUR	MOTOR	MOTOR
88		0001330262G	0.00	MOTORE	MOTOR	MOTEUR	MOTOR	MOTOR
89		0001330263L	0.00	MOTORE	MOTOR	MOTEUR	MOTOR	MOTOR
90		0001330264B	0.00	MOTORE	MOTOR	MOTEUR	MOTOR	MOTOR
91		0001330280E	0.00	MOTORE	MOTOR	MOTEUR	MOTOR	MOTOR
92		0001330259B	0.00	MOTORE	MOTOR	MOTEUR	MOTOR	MOTOR
93		0001330260C	0.00	MOTORE	MOTOR	MOTEUR	MOTOR	MOTOR
94		0001330261E	0.00	MOTORE	MOTOR	MOTEUR	MOTOR	MOTOR
95		0001317037D	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
96		0001317158A	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
97		0001317151E	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
98		0001317154B	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
99		0001317156F	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
100		0001317158A	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
101		0001322167F	0.00	MOTORE	MOTOR	MOTEUR	MOTOR	MOTOR
102		0001336093E	0.00	MOTORE	MOTOR	MOTEUR	MOTOR	MOTOR
103		0001322166D	0.00	MOTORE	MOTOR	MOTEUR	MOTOR	MOTOR
104		0001337139E	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
105		0001337141H	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
106		0001337142A	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.



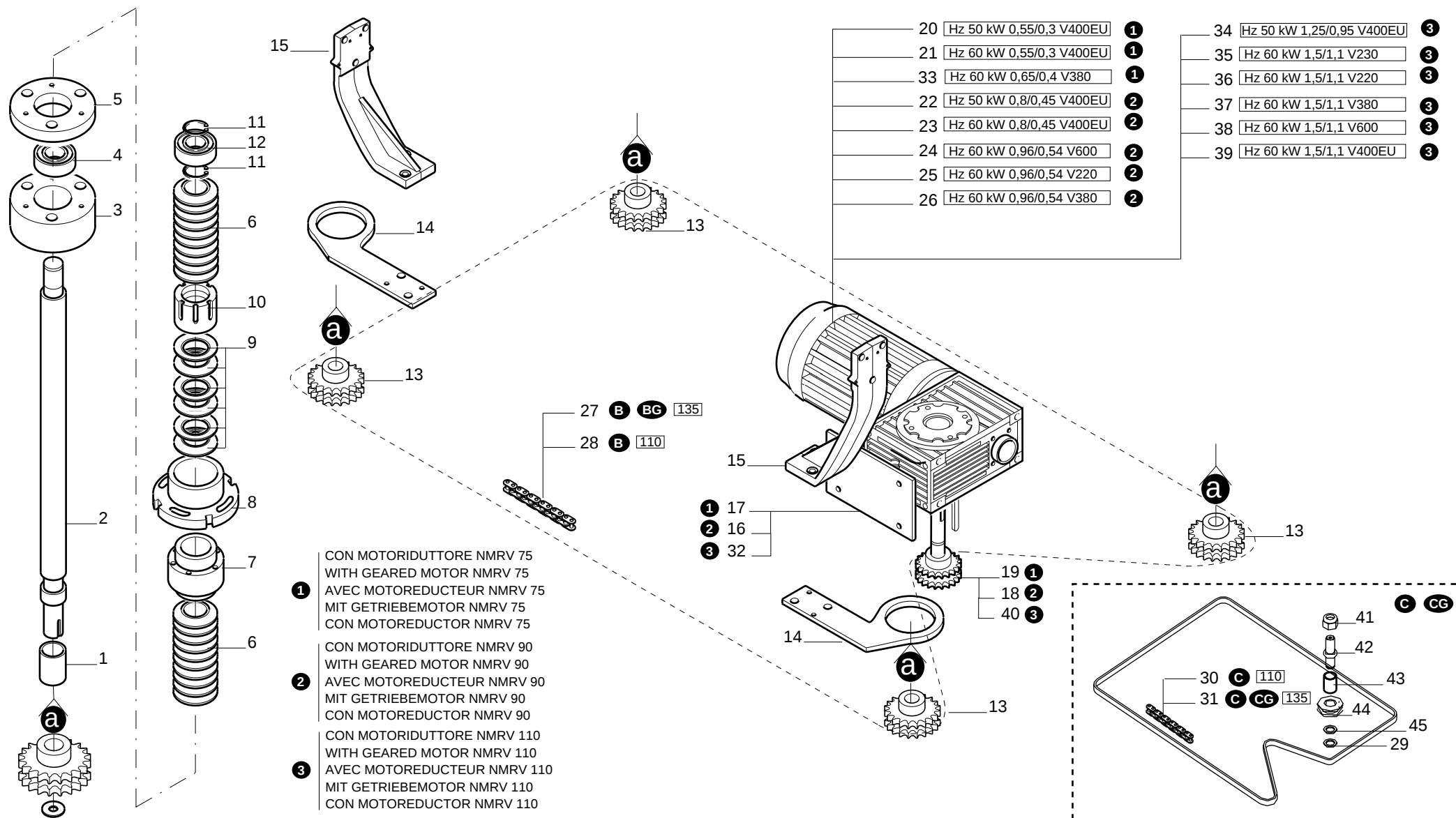
SANDYA 20 MB

GRUPPO SOLLEVAMENTO PIANO MOBILE - (p.18,06,2001)
MOVABLE WORKBENCH LIFTING UNIT - GROUPE DE LEVAGE DE LA TABLE MOBILE
HEBEEINHEIT DES BEWEGLICHEN ARBEITSTISCH - GRUPO ELEVACIÓN MESA MÓVIL

488MB205-0

SANDYA 20 MB**GRUPPO SOLLEVAMENTO PIANO FISSO - (p.18,06,2001)****FIXED WORKBENCH LIFTING UNIT - GROUPE DE LEVAGE DE LA TABLE FIXE****HEBEEINHEIT DES FESTEN ARBEITSTISCH - GRUPO ELEVACION MESA FIJA****488MB206-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0348819200D	0.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
2		0348819500A	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
3		0348819300F	0.00	SCATOLA	BOX	BOITE	KASTEN	CAJA
4		0000608149B	0.00	CUSC. OBL. 2C SFERE	OBLIQUE BEARING 2 ROWS	ROULEMENT OBLIQUE	SCRAEGKUGELLAGER 2 REIHEN	COJ. OBL. 2 COR. ESFERA
5		0348819400H	0.00	COPERCHIO	COVER	COUVERCLE	DECKEL	TAPA
6		0348819800G	0.00	PROTEZIONE A SOFF.	BELLOWS GUARD	PROTECTION A SOUFFLET	FALTBALGSCHUTZ	PROTECCION
7		0348819601E	0.00	MADREVITE	NUT SCREW	VIS-MERE	MUTTERGEWINDE	TUERCA
8		0548819600G	0.00	SCATOLA	BOX	BOITE	KASTEN	CAJA
9		0348819605D	0.00	MOLLA TAZZA	SPRING	RESSORT	TELLERFEDER	RESORTE
10		0348819700E	0.00	MADREVITE	NUT SCREW	VIS-MERE	MUTTERGEWINDE	TUERCA
11		0000644278L	0.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
12		0000606111H	0.00	CUSC. RAD. RIG. 1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUFELLAGER 1 REIHE	COJ. RAD. 1C ESF.
13		0347419410C	0.00	PIGNONE	SPROCKET	PIGNON CHAINE A ROULEAUX	RITZEL FUER ROLLENKETTE	PINON P/CAD.ROD.
14		0348819900L	0.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
15		0348819901B	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
16		0347520600L	0.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION
17		0348819718D	0.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION
18		0547419510L	0.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
19		0549919500H	0.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
20		0000632677B	0.00	MOTORIDUTTORE	GEARMOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOR REDUCTOR
21		0000632677B	0.00	MOTORIDUTTORE	GEARMOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOR REDUCTOR
22		0000632248B	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUC.
23		0000632248B	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUC.
24		0000632613F	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUC.
25		0000632621C	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUC.
26		0000632659D	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUCTOR
27		0000600286C	0.00	CATENA	CHAIN	CHAINE	KETTE	CADENA
28		0000600374L	0.00	CATENA	CHAIN	CHAINE	KETTE	CADENA
29		0000644515C	0.00	ANELLO	RING	BAGUE	RING	ANILLO
30		0000603722B	0.00	CATENA	CHAIN	CHAINE	KETTE	CADENA
31		0000602287G	0.00	CATENA	CHAIN	CHAINE	KETTE	CADENA
32		0348919700F	0.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION
33		0000632710B	0.00	MOTORIDUTTORE	GEARMOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOR REDUCTOR
34		0000636457L	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUC.
35		0000632535A	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUC.
36		0000632666H	0.00	MOTORIDUTTORE	GEARMOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOR REDUCTOR
37		0000632668C	0.00	MOTORIDUTTORE	GEARMOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOR REDUCTOR
38		0000632736G	0.00	MOTORIDUTTORE	GEARMOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOR REDUCTOR
39		0000636457L	0.00	MOTORIDUTTORE	GEARED MOTOR	MOTOREDUCTEUR	GETRIEBEMOTOR	MOTOREDUC.
40		0547419500H	0.00	ALBERO	SHAFT	ARBRE	WELLE	EJE



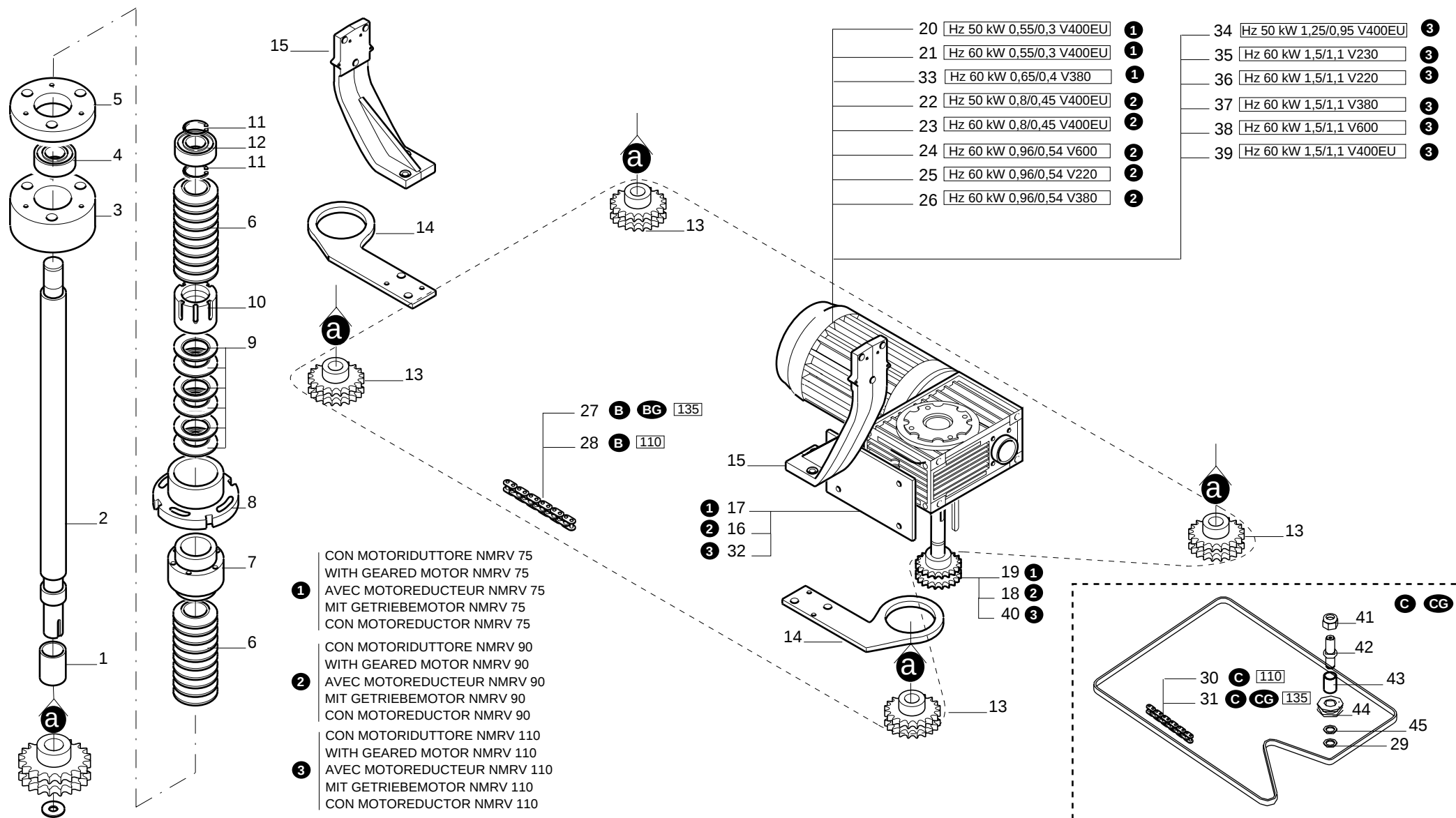
SANDYA 20 MB

GRUPPO SOLLEVAMENTO PIANO FISSO - (p.18,06,2001)
FIXED WORKBENCH LIFTING UNIT - GROUPE DE LEVAGE DE LA TABLE FIXE
HEBEEINHEIT DES FESTEN ARBEITSTISCH - GRUPO ELEVACION MESA FIJA

488MB206-0

SANDYA 20 MB**GRUPPO SOLLEVAMENTO PIANO FISSO - (p.18,06,2001)**
FIXED WORKBENCH LIFTING UNIT - GROUPE DE LEVAGE DE LA TABLE FIXE
HEBEEINHEIT DES FESTEN ARBEITSTISCH - GRUPO ELEVACION MESA FIJA**488MB206-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
41		0000301661F	0.00	DADO	NUT	ECROU	MUTTER	TUERCA
42		0330619506C	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
43		0000609211D	0.00	ASTUCCIO A RULLINI	ROLLER CASE	ETUI A ROULEAUX	ROLLENBUECHSE	ESTUCHE A ROD.
44		0330619505A	0.00	CORONA	RING GEAR	COURONNE CHAINE A ROULEAU	ZAHNKRAN F. ROLLENKETTE	CORONA P/CADENA ROD.
45		0362921000C	0.00	ROSETTA	BRASS WASHER	RONDELLE EN LAITON	MESSINGSSCHEIBE	ARANDELA DE LATON



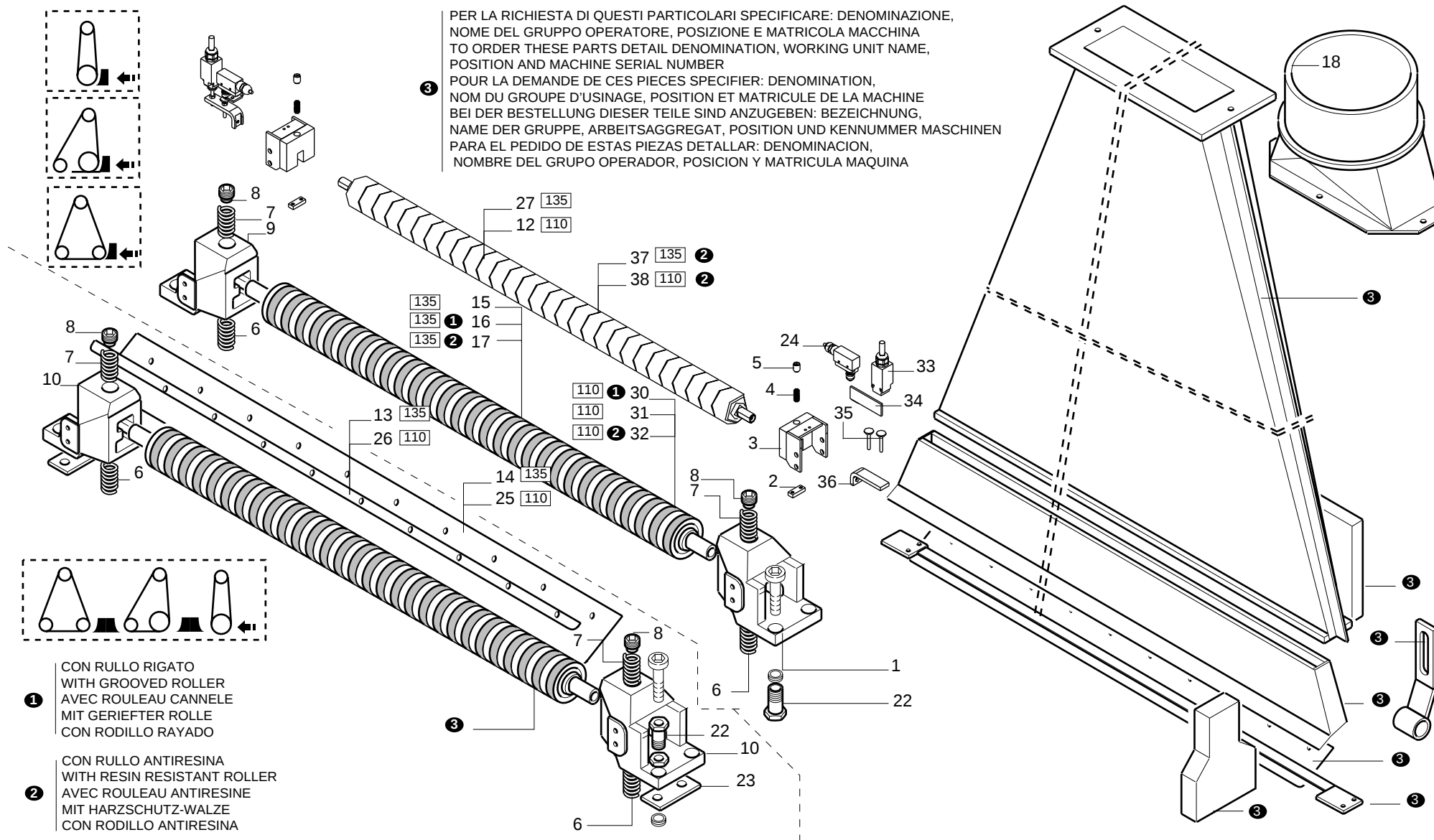
SANDYA 20 MB

GRUPPO SOLLEVAMENTO PIANO FISSO - (p.18,06,2001)
 FIXED WORKBENCH LIFTING UNIT - GROUPE DE LEVAGE DE LA TABLE FIXE
 HEBEINHEIT DES FESTEN ARBEITSTISCH - GRUPO ELEVACION MESA FIJA

488MB206-0

SANDYA 20 MB**PRESSORI/CAPPE DI ASPIRAZIONE - (p.18,06,2001)****PRESSERS/SUCTION HOODS - PRESSEURS/HOTTES D'ASPIRATION****DRUCKSTÜCKE/ABSAUGHAUBEN - PRENSORES/CAMPANAS DE ASPIRACION****488MB207-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0348935400L	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
2		0347350301L	0.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
3		0548990400B	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
4		0331237500L	0.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
5		0000304421A	0.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
6		0314723702B	2.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
7		0338328220A	2.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
8		0311337305E	2.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
9		0348935405A	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
10		0348935500B	2.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
11		0311337305E	2.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
12		0523634800E	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
13		0348935130F	1.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
14		0348935110D	1.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
18		0514911300A	2.00	CAPPA	COVER	HOTTE	HAUBE	CAPA
22		0311337305E	2.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
23		0348934710F	2.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
24		0001307341F	0.00	FINECORSO	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA
25		0349835110E	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
26		0349835130G	1.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
27		0547334800C	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
33		0001307911F	0.00	FINECORSO	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA
34		0549835126D	0.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
35		0523429202G	0.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
36		0347335115F	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
37		0547334802G	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
38		0523634801G	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO



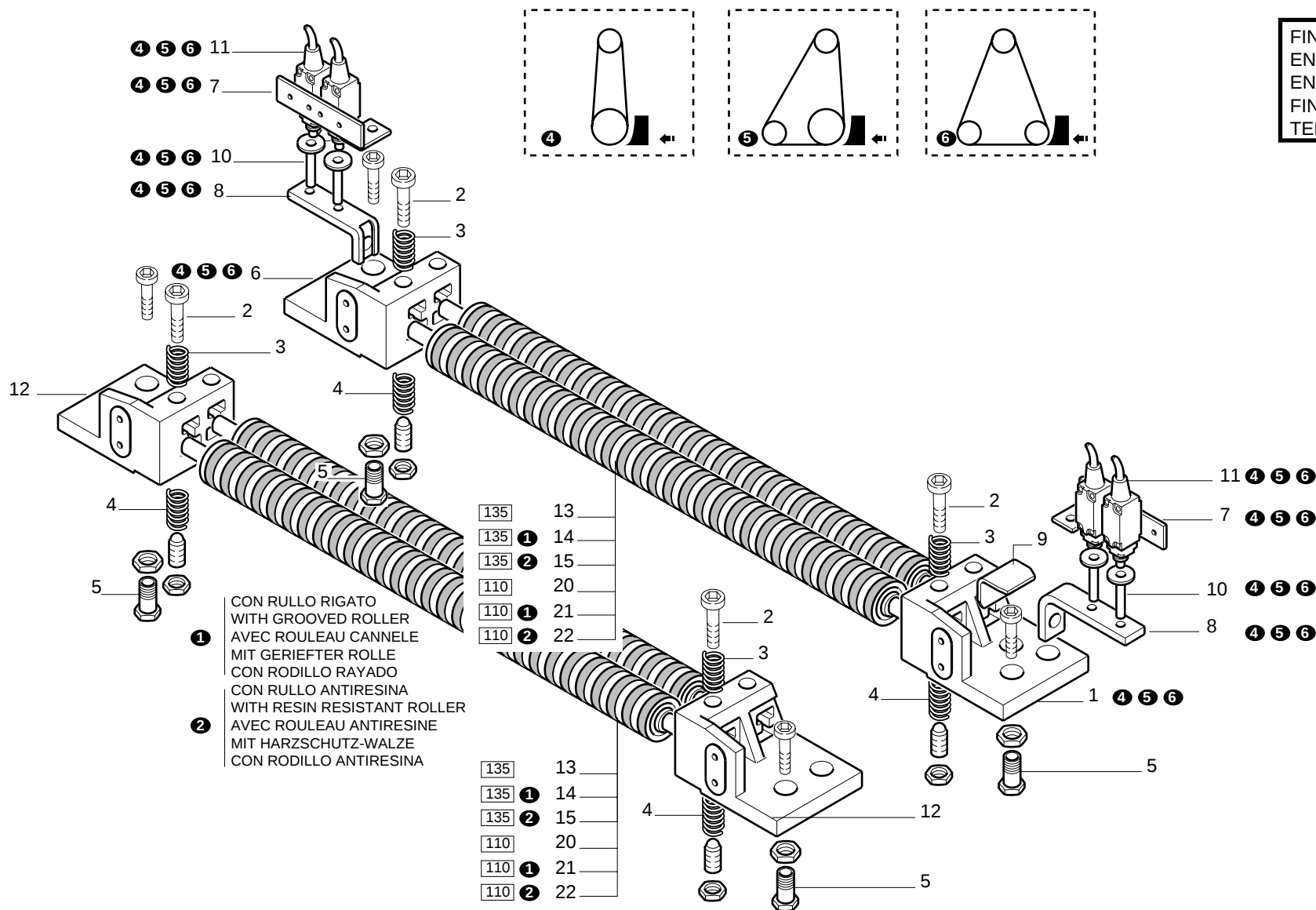
SANDYA 20 MB

PRESSORI/CAPPE DI ASPIRAZIONE - (p.18,06,2001)
PRESSERS/SUCTION HOODS - PRESSEURS/HOTTES D'ASPIRATION
DRUCKSTÜCKE/ABSAUGHAUBEN - PRENSORES/CAMPANAS DE ASPIRACION

488MB207-0

SANDYA 20 MB**PRESSORI A DOPPI RULLI - (p.18,06,2001)****DOUBLE ROLLER PRESSERS - PRESSEURS A ROULEAUX DOUBLES****DRUCKSTÜCKE MIT DOPPELROLLEN - PRENSORES DE DOBLES RODILLOS****488MB208-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0348935140G	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
2		0000304421A	4.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
3		0314723702B	2.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
4		0331237500L	2.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
5		0000309306C	4.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
6		0348935145H	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
7		0547335110L	2.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
8		0348935120E	2.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
9		0348935125F	2.00	ANGOLARE	SQUARE SUPPORT	CORNIERE	WINKEL SUPPORT	ESQUINERO
10		0523429202G	2.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
11		0001304042H	1.00	FINECORSIA	MICROSWITCH	FIN DE COURSE	MIKROSCHALTER	FIN CARRERA
12		0348935200E	2.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
13		0547450500G	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
14		0547450502B	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
15		0547450501L	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
20		0549750500E	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
21		0549750502L	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
22		0549750501G	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO



FINE VALIDITA' DAL GIUGNO 2000
 END OF VALIDITY FROM JUNE 2000
 ENDE GULTIKEIT VOM JUNI 2000
 FIN VALIDITE' DE JUIN 2000
 TERMINA VALIDES DEL JUNIO 2000

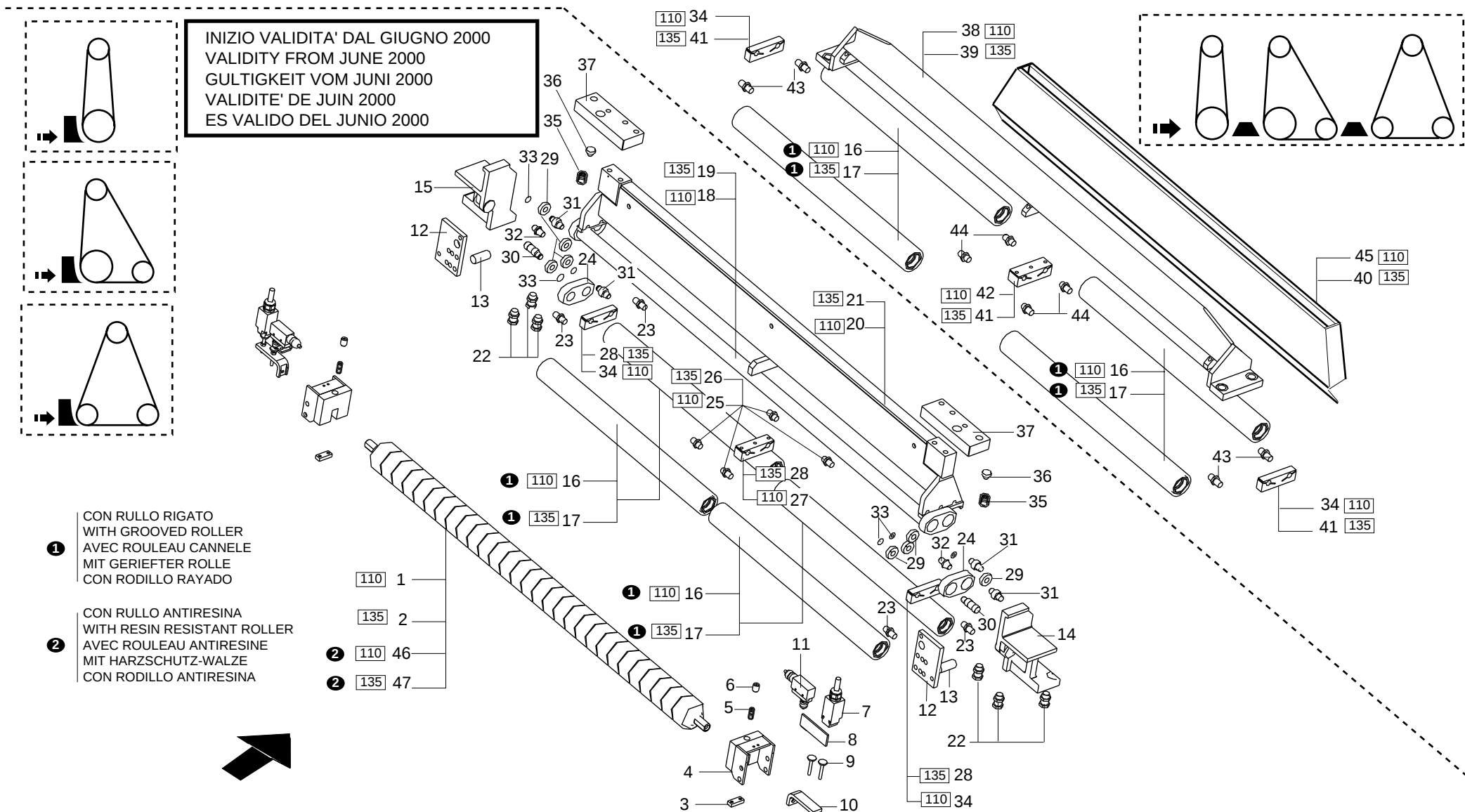
SANDYA 20 MB

PRESSORI A DOPPI RULLI - (p.18,06,2001)
 DOUBLE ROLLER PRESSERS - PRESSEURS A ROULEAUX DOUBLES
 DRUCKSTÜCKE MIT DOPPELROLLEN - PRENSORES DE DOBLES RODILLOS

488MB208-0

SANDYA 20 MB**PRESSORI A DOPPI RULLI - (p.18,06,2001)****DOUBLE ROLLER PRESSERS - PRESSEURS A ROULEAUX DOUBLES****DRUCKSTÜCKE MIT DOPPELROLLEN - PRENSORES DE DOBLES RODILLOS****488MB208-1**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0523634800E	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
2		0547334800C	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
3		0347350301L	0.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
4		0548990400B	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
5		0331237500L	0.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
6		0000304421A	0.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
7		0001304042H	0.00	FINECORSIA	MICROSWITCH	FIN DE COURSE	MIKROSCHALTER	FIN CARRERA
8		0549835126D	0.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
9		0523429202G	0.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
10		0347335115F	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
11		0001307341F	0.00	FINECORSIA	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA
12		0338634804B	0.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
13		0338634805D	0.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
14		0338634700A	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
15		0338634800C	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
16		0514744901D	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
17		0547444900H	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
18		0549832000C	0.00	BARRA	BAR	BARRE	STANGE	BARRA
19		0548932000B	0.00	BARRA	BAR	BARRE	STANGE	BARRA
20		0549835120A	0.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
21		0548935120L	0.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
22		0330634205C	0.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
23		0314733104E	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
24		0338634100G	0.00	BIELLA	CONNECTING ROD	BIELLE	PLEUELSTANGE	BIELA
25		0314733103C	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
26		0348933102E	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
27		0349833104A	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
28		0348933100A	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
29		0000606033C	0.00	CUSCINETTO	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAG. 1 REIHE	COJ.RAD.RIG.1C ESF.
30		0330633200A	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
31		0338634200L	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
32		0338634201B	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
33		0000644260A	0.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
34		0348933100A	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
35		0314732900C	0.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
36		0311337305E	0.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
37		0338634810D	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
38		0549835125B	0.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
39		0548935125A	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
40		0548935619L	0.00	CONVOGLIATORE	CONVEYOR	CONVOYEUR	FOERDERER	TRANSPORTADOR



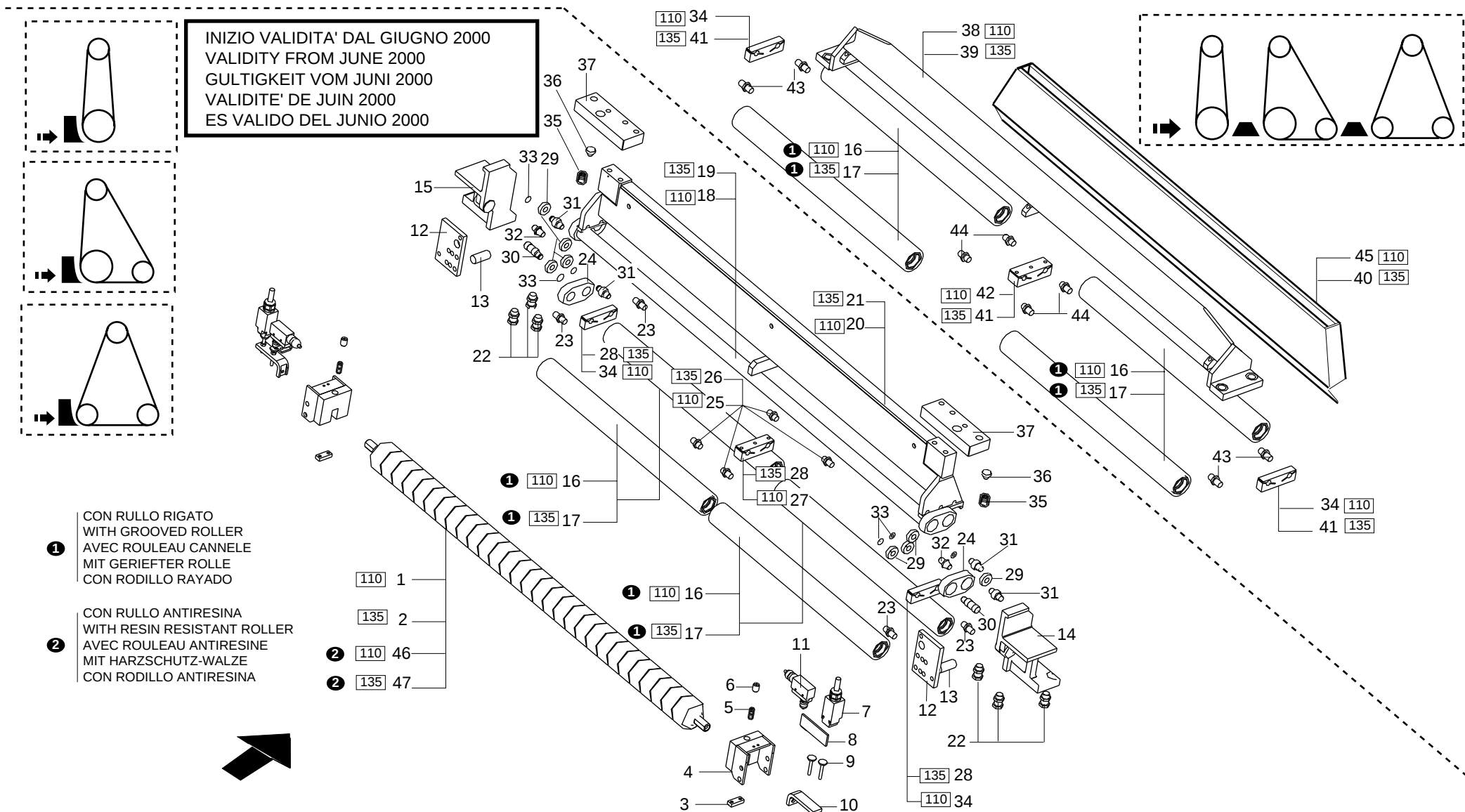
SANDYA 20 MB

PRESSORI A DOPPI RULLI - (p.18,06,2001)
DOUBLE ROLLER PRESSERS - PRESSEURS A ROULEAUX DOUBLES
DRUCKSTÜCKE MIT DOPPELROLLEN - PRENSORES DE DOBLES RODILLOS

488MB208-1

SANDYA 20 MB**PRESSORI A DOPPI RULLI - (p.18,06,2001)****DOUBLE ROLLER PRESSERS - PRESSEURS A ROULEAUX DOUBLES****DRUCKSTÜCKE MIT DOPPELROLLEN - PRENSORES DE DOBLES RODILLOS****488MB208-1**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
41		0314733105G	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
42		0349833102F	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
43		0314733104E	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
44		0314733103C	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
45		0549835619A	0.00	CONVOGLIATORE	CONVEYOR	CONVOYEUR	FOERDERER	TRANSPORTADOR
46		0523634801G	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
47		0547334802G	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO



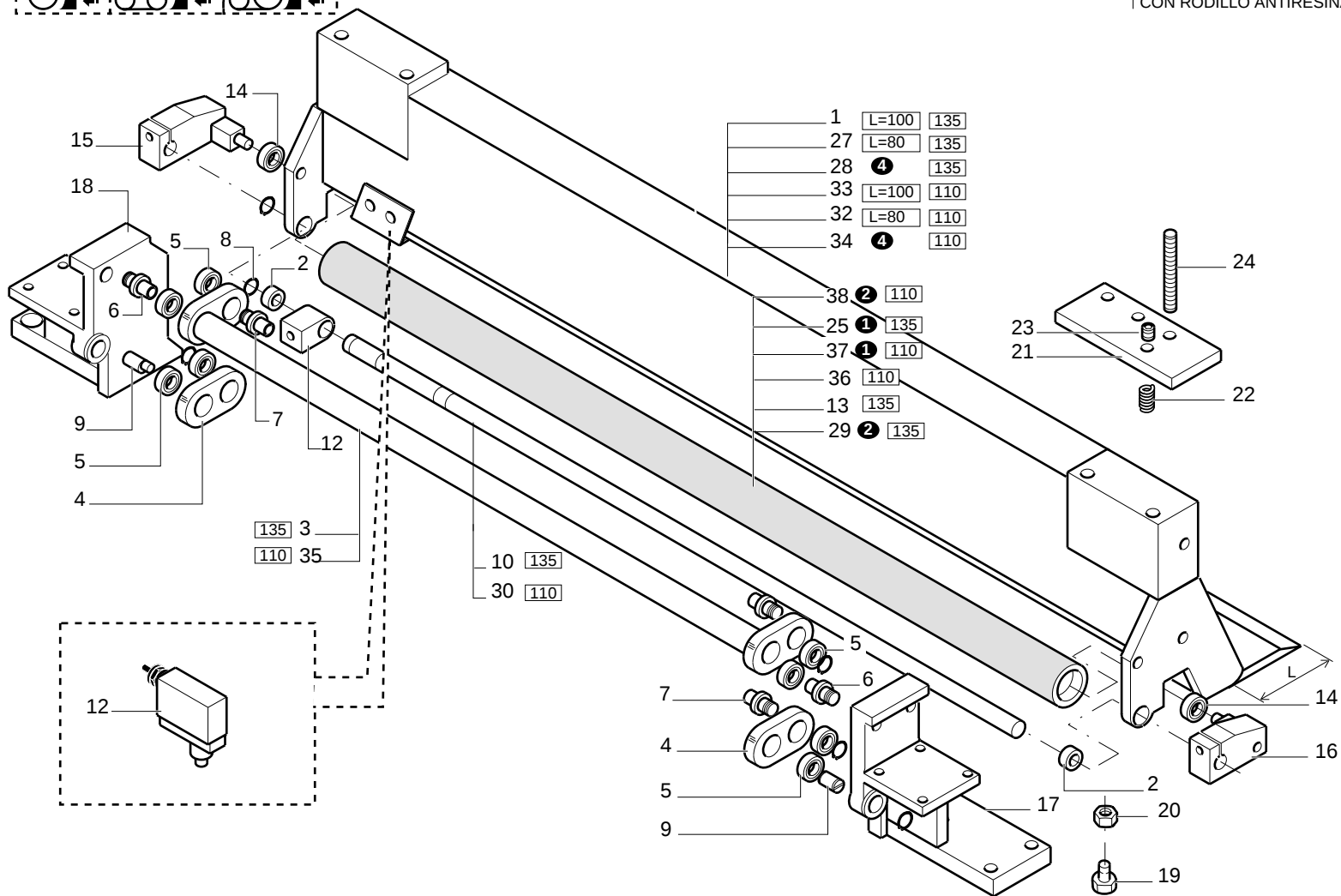
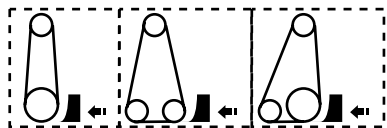
SANDYA 20 MB

PRESSORI A DOPPI RULLI - (p.18,06,2001)
DOUBLE ROLLER PRESSERS - PRESSEURS A ROULEAUX DOUBLES
DRUCKSTÜCKE MIT DOPPELROLLEN - PRENSORES DE DOBLES RODILLOS

488MB208-1

SANDYA 20 MB**PRESSORI A SCARPA - (p.18,06,2001)
PRESSURE BARS - BARRES DE PIED PRESSEUR
SCHUHDRUCKSTÜCK - BARRAS DE PRESION****488MB209-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0548931710G	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
2		0314780300H	2.00	BOCCOLA AUTOL.	SELF-LUBRICATING BUSH	DOUILLE AUTOLUBRIFIANTE	SELBSTSCHMIER. BUCHSE	ANILL.AUTOLUB.
3		0548932000B	1.00	BARRA	BAR	BARRE	STANGE	BARRA
4		0338634100G	2.00	BIELLA	CONNECTING ROD	BIELLE	PLEUELSTANGE	BIELA
5		0000606033C	8.00	CUSCINETTO	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAG. 1 REIHE	COJ.RAD.RIG.1C ESF.
6		0338634201B	2.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
7		0338634200L	4.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
8		0000644260A	4.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
9		0330633200A	2.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
10		0348934505B	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
12		0338634600H	1.00	CAMMA	CAM	CAME	NOCKEN	EXCENTRICO
13		0548934500E	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
14		0000606106H	2.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
15		0538634400H	1.00	BIELLA SX	LEFT CONNECTING ROD	BIELLE GAUCHE	PLEUELSTANGE LINKES	BIELA IZQUIERDA
16		0538634405L	1.00	BIELLA DX	RIGHT CONNECTING ROD	BIELLE DROITE	PLEUELSTANGE RECHTES	BIELA DERECHA
17		0338634700A	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
18		0338634800C	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
19		0330634205C	6.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
20		0330634203H	6.00	DADO	NUT	ECROU	MUTTER	TUERCA
21		0338634810D	2.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
22		0314732900C	2.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
23		0311337305E	2.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
24		0000304309D	2.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
25		0548934501G	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
27		0548931705G	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
28		0548931715H	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
30		0349834505C	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
32		0549831705H	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
33		0549831710H	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
34		0549831715L	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
35		0549832000C	1.00	BARRA	BAR	BARRE	STANGE	BARRA
36		0549834501H	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
37		0549834500F	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
38		0549834502A	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO



1
CON RULLO ANTIRESINA
WITH RESIN-RESISTANT ROLLER
AVEC ROULEAU ANTIRESINE
MIT HARZABWEISENDER ROLLE
CON RODILLO ANTIRESINA

2
CON RULLO RIGATO
WITH GROOVED ROLLER
AVEC ROULEAU CANNELE
MIT GERIEFTER ROLLE
CON RODILLO RAYADO

4
CON LAMINA RIPORTATA
WITH BUILT-IN FOIL
AVEC LAME RAPPORTÉ E
MIT EINGESETZTER FOILE
CON CHAPA AÑ ADIDA

FINE VALIDITA' DAL GIUGNO 2000
END OF VALIDITY FROM JUNE 2000
ENDE GULTIKEIT VOM JUNI 2000
FIN VALIDITE' DE JUIN 2000
TERMINA VALIDES DEL JUNIO 2000

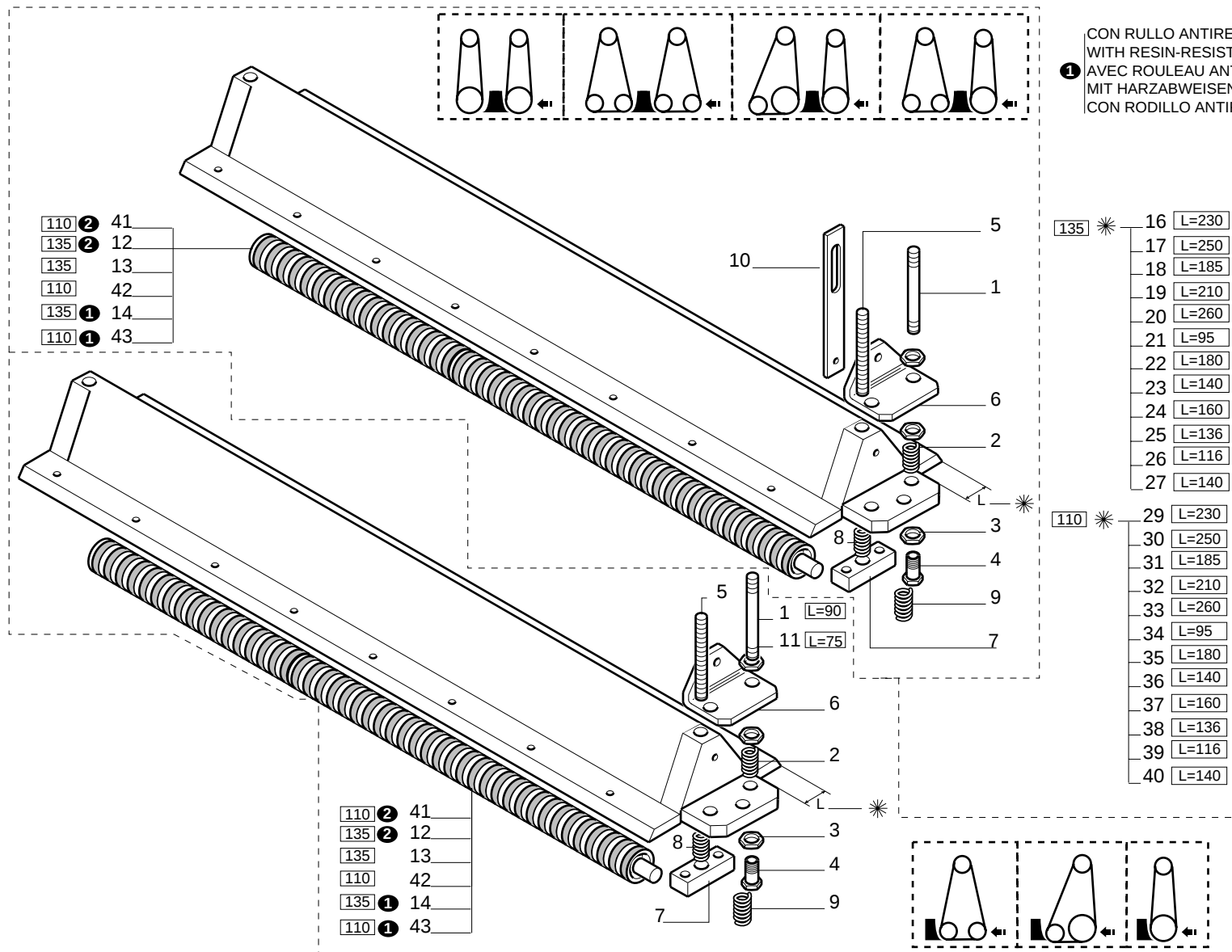
SANDYA 20 MB

PRESSORI A SCARPA - (p.18,06,2001)
PRESSURE BARS - BARRES DE PIED PRESSEUR
SCHUHDRUCKSTÜCK - BARRAS DE PRESION

488MB209-0

SANDYA 20 MB**PRESSORI A SCARPA - (p.18,06,2001)
PRESSURE BARS - BARRES DE PIED PRESSEUR
SCHUHDRUCKSTÜCK - BARRAS DE PRESION****488MB209-1**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0330634201D	4.00	PRIGIONIERO	STUD BOLT	VIS PRISONNIERE	STIFTSCHRAUBE	PERNO PRISIONERO
2		0338633001F	4.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
3		0330634203H	4.00	DADO	NUT	ECROU	MUTTER	TUERCA
4		0330634205C	4.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
5		0000304304C	2.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
6		0348935625G	2.00	ANGOLARE	SQUARE SUPPORT	CORNIERE	WINKELSUPPORT	ESQUINERO
7		0348950300F	2.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
8		0314723702B	2.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
9		0314732900C	2.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
10		0348935620F	2.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
11		0341734200F	2.00	PRIGIONIERO	STUD BOLT	VIS PRISONNIERE	STIFTSCHRAUBE	PERNO PRISIONERO
12		0547450502B	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
13		0547450500G	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
14		0547450501L	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
16		0548934205L	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
17		0548934210L	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
18		0548934215A	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
19		0548934220A	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
20		0548934225B	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
21		0548934235C	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
22		0548934240C	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
23		0548934245D	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
24		0548934250D	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
25		0548934255E	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
26		0548934260E	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
27		0548934265F	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
29		0549834205A	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
30		0549834210A	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
31		0549834215B	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
32		0549834220B	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
33		0549834225C	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
34		0549834235D	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
35		0549834240D	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
36		0549834245E	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
37		0549834250E	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
38		0549834255F	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
39		0549834260F	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
40		0549834265G	1.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
41		0549750502L	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
42		0549750500E	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
43		0549750501G	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO



FINE VALIDITA' DAL GIUGNO 2000
END OF VALIDITY FROM JUNE 2000
ENDE GULTIKEIT VOM JUNI 2000
FIN VALIDITE' DE JUIN 2000
TERMINA VALIDES DEL JUNIO 2000

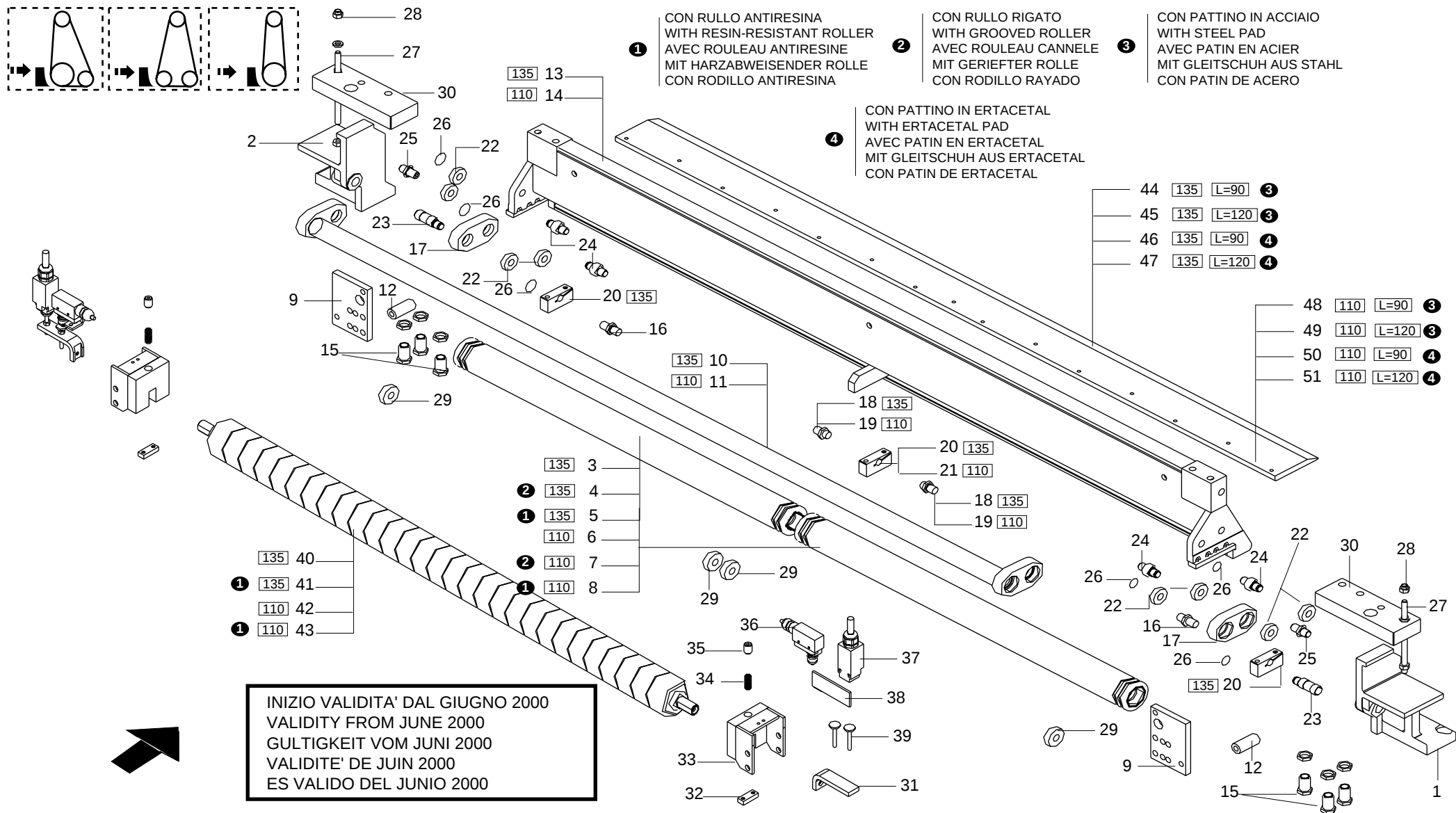
SANDYA 20 MB

PRESSORI A SCARPA - (p.18,06,2001)
PRESSURE BARS - BARRES DE PIED PRESSEUR
SCHUHDRUCKSTÜCK - BARRAS DE PRESION

488MB209-1

SANDYA 20 MB**PRESSORI A SCARPA - (p.18,06,2001)
PRESSURE BARS - BARRES DE PIED PRESSEUR
SCHUHDRUCKSTÜCK - BARRAS DE PRESION****488MB209-2**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0338634700A	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
2		0338634800C	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
3		0547444901A	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
4		0547444900H	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
5		0547444902C	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
6		0549834500F	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
7		0514744901D	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
8		0549834501H	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
9		0338634804B	0.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
10		0548932000B	0.00	BARRA	BAR	BARRE	STANGE	BARRA
11		0549832000C	0.00	BARRA	BAR	BARRE	STANGE	BARRA
12		0338634805D	0.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
13		0548931720H	0.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
14		0549831720L	0.00	PRESSORE	CLAMP	PRESSEUR	WERKSTUECKSPANNER	PRENSOR
15		0330634205C	0.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
16		0314733104E	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
17		0338634100G	0.00	BIELLA	CONNECTING ROD	BIELLE	PLEUELSTANGE	BIELA
18		0348933102E	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
19		0314733103C	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
20		0348933101C	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
21		0349833100B	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
22		0000606033C	0.00	CUSCINETTO	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAG. 1 REIHE	COJ.RAD.RIG.1C ESF.
23		0330633200A	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
24		0338634200L	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
25		0338634201B	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
26		0000644260A	0.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
27		0000304272D	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
28		0000301303G	0.00	DADO	NUT	ECROU	MUTTER	TUERCA
29		0000606106H	0.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
30		0338634810D	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
31		0347335115F	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
32		0347350301L	0.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
33		0548990400B	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
34		0331237500L	0.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
35		0000304421A	0.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
36		0001307341F	0.00	FINECORSIA	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA
37		0001304042H	0.00	FINECORSIA	MICROSWITCH	FIN DE COURSE	MIKROSCHALTER	FIN CARRERA
38		0549835126D	0.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
39		0523429202G	0.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
40		0547334800C	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO



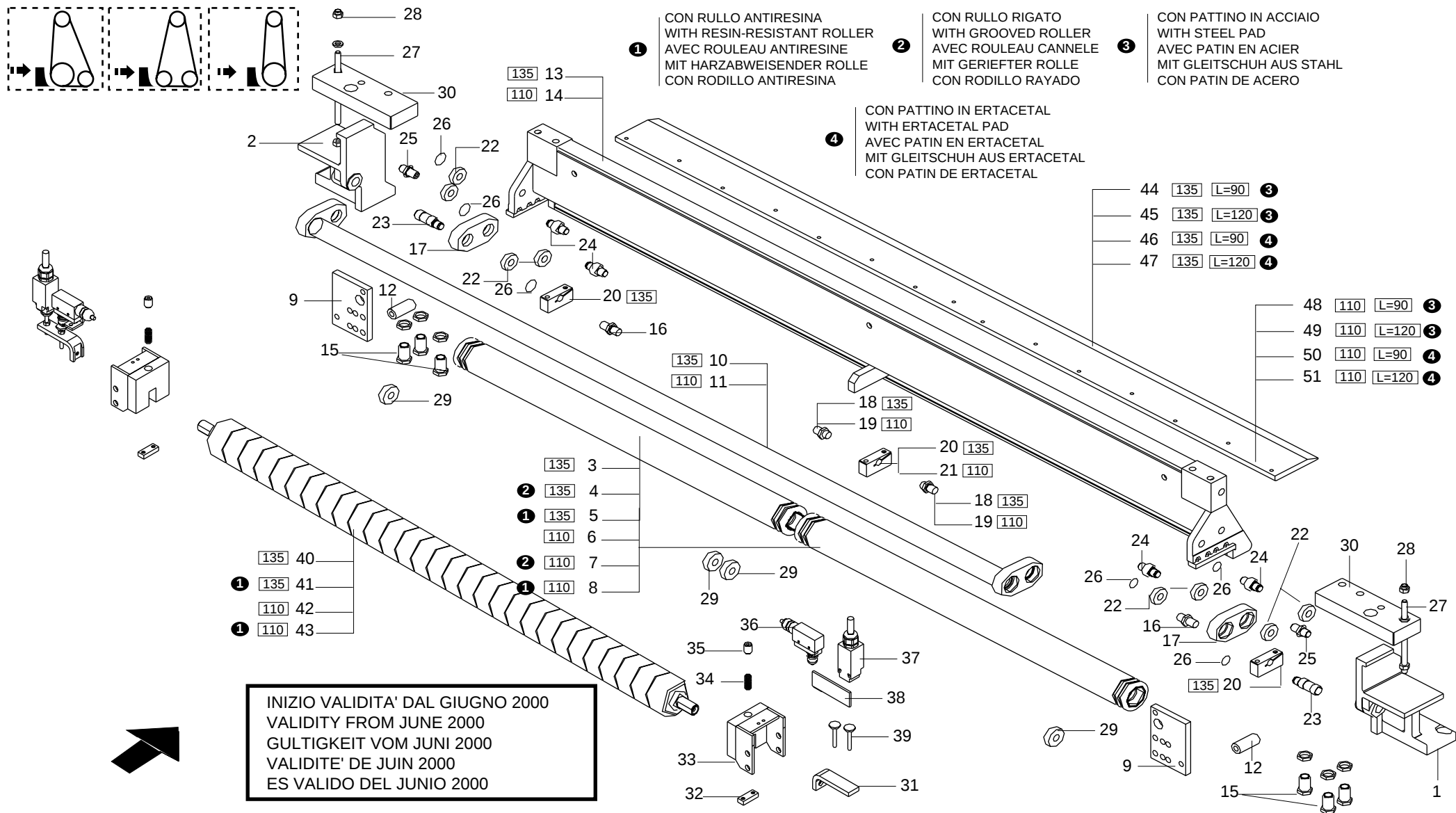
SANDYA 20 MB

PRESSORI A SCARPA - (p.18,06,2001)
PRESSURE BARS - BARRES DE PIED PRESSEUR
SCHUHDRUCKSTÜCK - BARRAS DE PRESION

488MB209-2

SANDYA 20 MB**PRESSORI A SCARPA - (p.18,06,2001)
PRESSURE BARS - BARRES DE PIED PRESSEUR
SCHUHDRUCKSTÜCK - BARRAS DE PRESION****488MB209-2**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
41		0547334802G	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
42		0523634800E	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
43		0523634801G	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
44		0348934213B	0.00	PATTINO	SHOE	PATIN	DRUCKSCHUH	PATIN
45		0348934214D	0.00	PATTINO	SHOE	PATIN	DRUCKSCHUH	PATIN
46		0348934208B	0.00	PATTINO	SHOE	PATIN	DRUCKSCHUH	PATIN
47		0348934211G	0.00	PATTINO	SHOE	PATIN	DRUCKSCHUH	PATIN
48		0349834239H	0.00	PATTINO	SHOE	PATIN	DRUCKSCHUH	PATIN
49		0349834243F	0.00	PATTINO	SHOE	PATIN	DRUCKSCHUH	PATIN
50		0349834242D	0.00	PATTINO	SHOE	PATIN	DRUCKSCHUH	PATIN
51		0349834244H	0.00	PATTINO	SHOE	PATIN	DRUCKSCHUH	PATIN



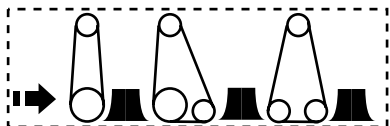
SANDYA 20 MB

PRESSORI A SCARPA - (p.18,06,2001)
 PRESSURE BARS - BARRES DE PIED PRESSEUR
 SCHUHDRUCKSTÜCK - BARRAS DE PRESION

488MB209-2

SANDYA 20 MB**PRESSORI A SCARPA - (p.18,06,2001)
PRESSURE BARS - BARRES DE PIED PRESSEUR
SCHUHDRUCKSTÜCK - BARRAS DE PRESION****488MB209-3**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0348933101C	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
2		0323633106G	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
3		0349833101D	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
4		0547444901A	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
5		0547444900H	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
6		0547444902C	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
7		0549834500F	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
8		0314733104E	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
9		0314733103C	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
10		0000606106H	0.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
11		0348934700E	0.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
12		0514744901D	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
13		0549834501H	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO



①

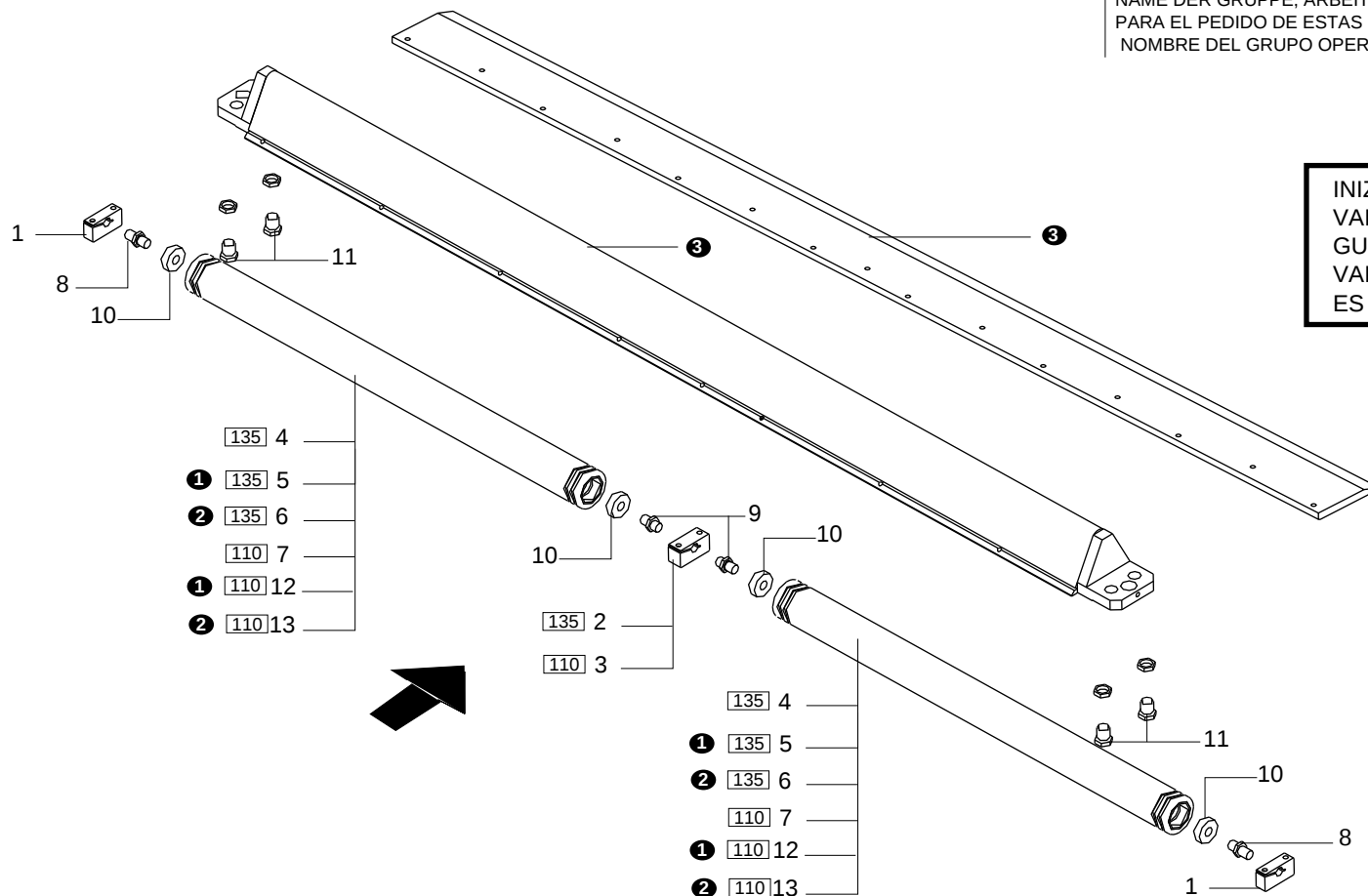
CON RULLO RIGATO
WITH GROOVED ROLLER
AVEC ROULEAU CANNELE
MIT GERIEFTER ROLLE
CON RODILLO RAYADO

②

CON RULLO ANTIRESINA
WITH RESIN-RESISTANT ROLLER
AVEC ROULEAU ANTIRESINE
MIT HARZABWEISENDER ROLLE
CON RODILLO ANTIRESINA

③

PER LA RICHIESTA DI QUESTI PARTICOLARI SPECIFICARE: DENOMINAZIONE,
NOME DEL GRUPPO OPERATORE, POSIZIONE E MATRICOLA MACCHINA
TO ORDER THESE PARTS DETAIL DENOMINATION, WORKING UNIT NAME,
POSITION AND MACHINE SERIAL NUMBER
POUR LA DEMANDE DE CES PIECES SPECIFIER: DENOMINATION,
NOM DU GROUPE D'USINAGE, POSITION ET MATRICULE DE LA MACHINE
BEI DER BESTELLUNG DIESER TEILE SIND ANZUGEBEN: BEZEICHNUNG,
NAME DER GRUPPE, ARBEITSAGGREGAT, POSITION UND KENNUMMER MASCHINEN
PARA EL PEDIDO DE ESTAS PIEZAS DETALLAR: DENOMINACION,
NOMBRE DEL GRUPO OPERADOR, POSICION Y MATRICULA MAQUINA



INIZIO VALIDITA' DAL GIUGNO 2000
VALIDITY FROM JUNE 2000
GULTIGKEIT VOM JUNI 2000
VALIDITE' DE JUIN 2000
ES VALIDO DEL JUNIO 2000

SANDYA 20 MB

PRESSORI A SCARPA - (p.18,06,2001)
PRESSURE BARS - BARRES DE PIED PRESSEUR
SCHUHDRUCKSTÜCK - BARRAS DE PRESION

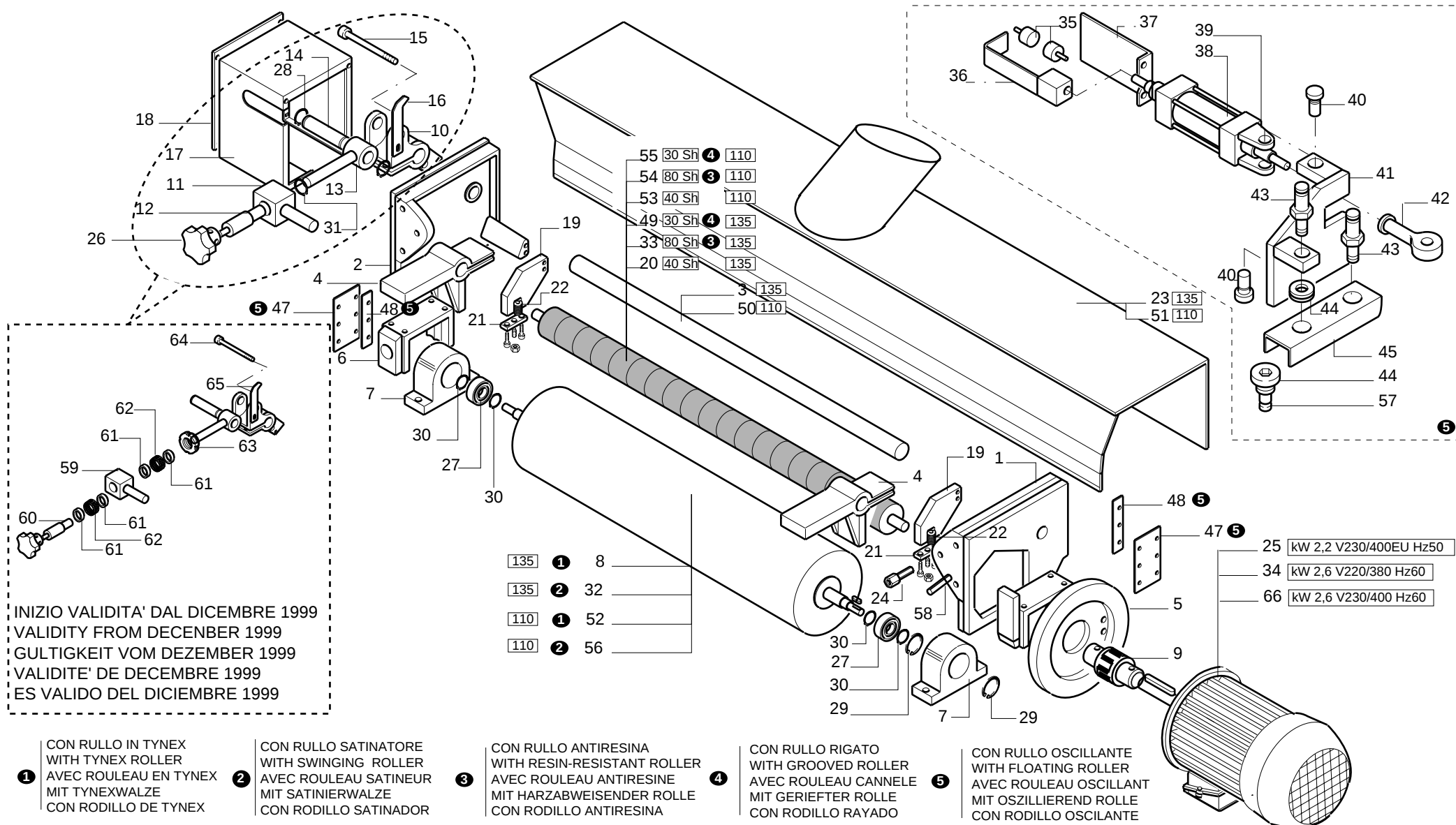
488MB209-3

SANDYA 20 MB

RULLO SATINATORE FISSO/OSCLL.(Ø 200) - (p.18,06,2001)
FIXED BUFFING ROLLER/FLOATING (Ø 200) - ROULEAU PONCEUR FIXE/OSCILL. (Ø 200)
FESTE SATINIERWALZE/OSZILLIEREND (Ø 200) - RODILLO LIJADOR FIJO/OSCLILANTE (Ø 200)

488MB302-0

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0348850100A	1.00	SPALLA	SIDE	FLANC	SEITE	ESPALEAR
2		0348850101C	1.00	SPALLA	SIDE	FLANC	SEITE	ESPALEAR
3		0348860600D	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
4		0348850300E	2.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
5		0348850500L	1.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
6		0347460400C	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
7		0347464100A	2.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
8		2748864200A	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
9		2748861100E	1.00	GIUNTO	JOINT	JOINT	KUPPLUNG	JUNTA
10		0348850400G	1.00	BIELLA	CONNECTING ROD	BIELLE	PLEUELSTANGE	BIELA
11		0330663315B	1.00	FULCRO	BUSH	DOUILLE	BUCHSE	FULCRO
12		0348850605C	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
13		0530632404G	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
14		0347463105A	1.00	SPINOTTO	PIN	CHEVILLE	BOLZEN	ESPARRAGO
15		0348851000L	1.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
16		0548851005E	1.00	INDICE	POINTER	INDICATEUR	ZEIGER	INDICE
17		0348851300F	1.00	CARTER	COVER	CARTER	DECKEL	CARTER
18		0348863900D	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
19		0348850800F	2.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
20		0547450500G	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
21		0347350301L	2.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
22		0331237500L	2.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
23		0548851600G	1.00	CARTER	COVER	CARTER	DECKEL	CARTER
24		0000309306C	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
25		0001322371H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
26		0314742600H	0.00	MANOPOLA	HAND GRIP	POIGNEE	GRIFF	MANOPLA
27		0000608113E	2.00	CUSC.OBL.2C SFERE	OBLIQUE BEARING 2 ROWS	ROULEMENT OBLIQUE	SCHRAEGKUGELLAGER 2REIHEN	COJ.OBL.2 COR.ESFERA
28		0000644264L	2.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
29		0000644062A	4.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
30		0000644278L	2.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
31		0000644270B	1.00	ANELLO	RING	BAGUE	RING	ANILLO
32		2748861405C	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
33		0547450501L	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
34		0001322372A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
35		0000624342A	2.00	PARACOLPO	BUFFER	PARE-CHOC	PUFFER	PARAGOLPE
36		0548860515H	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
37		0348860514B	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
38		0001500895F	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
39		0000626658D	1.00	CERNIERA X CIL.	HINGE FOR CYLINDER	CHARNIERE	SCHARNIER F.ZYL.	BISAGRA
40		0348860513L	2.00	PERNO	PIN	PIVOT	BOLZEN	PERNO



SANDYA 20 MB

RULLO SATINATORE FISSO/OSCLL. (Ø 200) - (p.18,06,2001)
FIXED BUFFING ROLLER/FLOATING (Ø 200) - ROULEAU PONCEUR FIXE/OSCILL. (Ø 200)
FESTE SATINIERWALZE/OSZILLIEREND (Ø 200) - RODILLO LIJADOR FIJO/OSCILLANTE (Ø 200)

488MB302-0

SANDYA 20 MB

RULLO SATINATORE FISSO/OSCLL.(Ø 200) - (p.18,06,2001)
FIXED BUFFING ROLLER/FLOATING (Ø 200) - ROULEAU PONCEUR FIXE/OSCILL. (Ø 200)
FESTE SATINIERWALZE/OSZILLIEREND (Ø 200) - RODILLO LIJADOR FIJO/OSCLILANTE (Ø 200)

488MB302-0

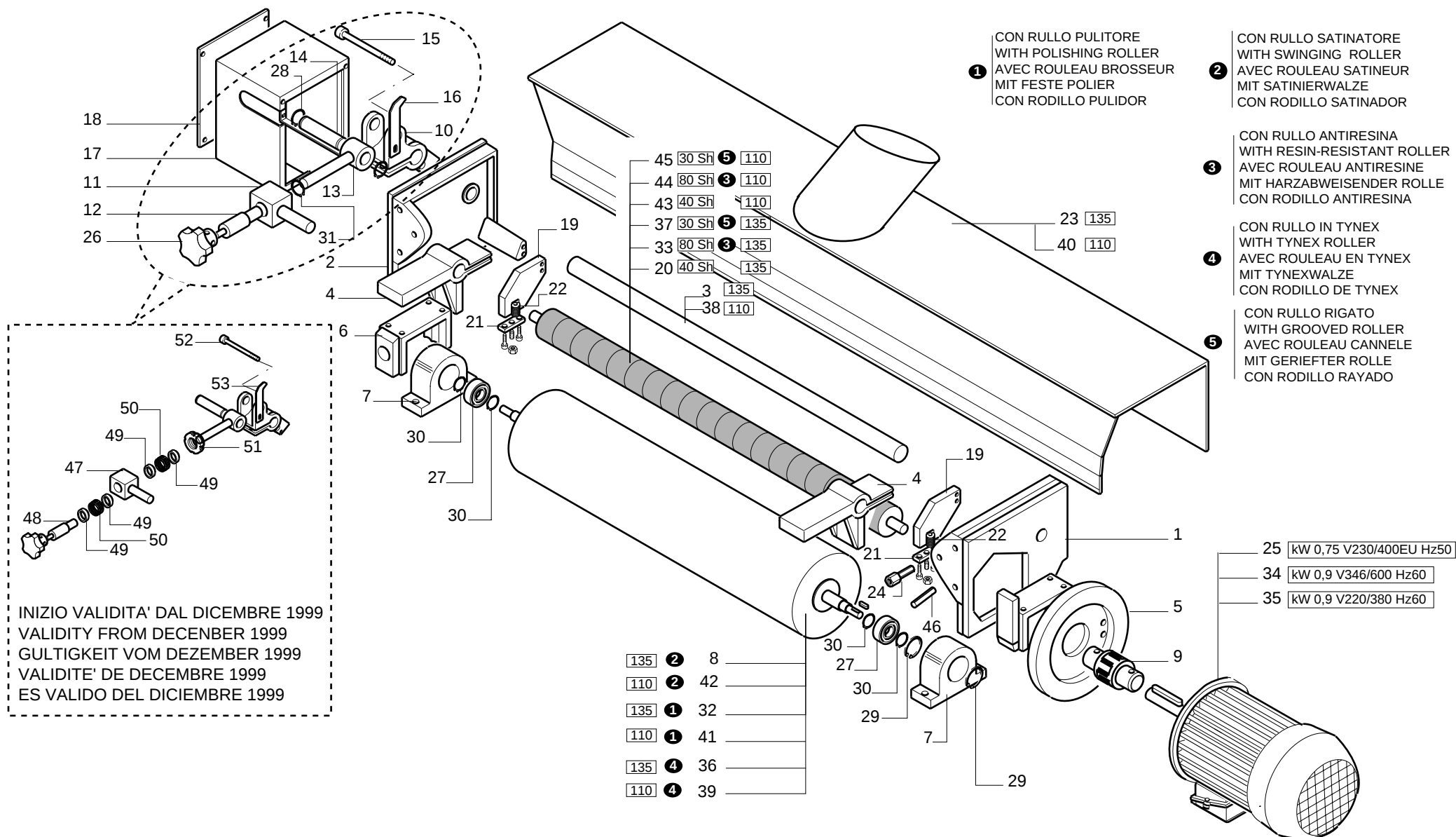
N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
41		0548860500F	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
42		0001500024H	1.00	SNODO SFERICO	BALL JOINT	JOINT A ROTULE	KUGELGELENK	ARTICULACION ESFERICA
43		0348860511E	2.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
44		0000606033C	8.00	CUSCINETTO	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAG. 1 REIHE	COJ.RAD.RIG.1C ESF.
45		0348860510C	1.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
46		0348860510C	1.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
47		0348860711L	18.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
48		0347460513C	30.00	SPESSORE	SHIM	CALE	BEILAGE	ESPEJOR
49		0547450502B	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
50		0349750600C	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
51		0549751600H	1.00	CARTER	COVER	CARTER	DECKEL	CARTER
52		2749764200B	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
53		0549750500E	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
54		0549750501G	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
55		0549750502L	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
56		2749764205C	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
57		0348860512G	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
58		0000307410A	0.00	SPINA	PIN	CHEVILLE	STIFT	CLAVIJA
59		0348850609B	0.00	FULCRO	BUSH	DOUILLE	BUCHSE	FULCRO
60		0348850606E	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
61		0000613052B	0.00	RALLA	WASHER	CRAPAUDINE	SCHEIBE	RANGUA
62		0000613048D	0.00	GABBIA	ROLLER CAGE	CAGE A ROULEAUX	WALZENKAEFIG	COJINETE
63		0000301852B	0.00	GHIERA	RING NUT	EMBOUT	NUTMUTTER	COLLAR
64		0348851001B	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
65		0548851006G	0.00	INDICE	POINTER	INDICATEUR	ZEIGER	INDICE
66		0001322197L	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS

SANDYA 20 MB

RULLO PULITORE/SATINATORE FISSO (Ø 150) - (p.18,06,2001)
FIXED BUFFING/POLSHING ROLLER (Ø 150) - ROULEAU POLISSEUR/PONCEUR FIXE (Ø 150)
FESTE OLIER ODER SATINIERWALZE (Ø 150) - RODILLO PULIDOR/LIJADOR FIJO (Ø 150)

488MB303-0

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0348850100A	1.00	SPALLA	SIDE	FLANC	SEITE	ESPALEAR
2		0348850101C	1.00	SPALLA	SIDE	FLANC	SEITE	ESPALEAR
3		0348850600B	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
4		0348850300E	2.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
5		0348850500L	1.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
6		0347460400C	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
7		0348851200D	2.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
8		2748861400B	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
9		2748851101E	1.00	GIUNTO	JOINT	JOINT	KUPPLUNG	JUNTA
10		0348850400G	1.00	BIELLA	CONNECTING ROD	BIELLE	PLEUELSTANGE	BIELA
11		0330663315B	1.00	FULCRO	BUSH	DOUILLE	BUCHSE	FULCRO
12		0348850605C	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
13		0530632404G	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
14		0347463105A	1.00	SPINOTTO	PIN	CHEVILLE	BOLZEN	ESPARRAGO
15		0348851000L	1.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
16		0548851005E	1.00	INDICE	POINTER	INDICATEUR	ZEIGER	INDICE
17		0348851300F	1.00	CARTER	COVER	CARTER	DECKEL	CARTER
18		0348863900D	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
19		0348850800F	2.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
20		0547450500G	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
21		0347350301L	2.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
22		0331237500L	2.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
23		0548851600G	1.00	CARTER	COVER	CARTER	DECKEL	CARTER
24		0000309306C	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
25		0001339307D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
26		0314742600H	0.00	MANOPOLA	HAND GRIP	POIGNEE	GRIFF	MANOPLA
27		0000607012L	2.00	CUSC.RAD.ORIENT.SFERE	RADIAL BEARING	ROULEMENT RADIAL ORIENT.	RADIALKUGELLAGER	COJ.RAD.ORIENT.ESF.
28		0000644264L	2.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
29		0000644053B	4.00	ANELLO	RING	BAGUE	RING	ANILLO
30		0000644273H	1.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
31		0000644270B	1.00	ANELLO	RING	BAGUE	RING	ANILLO
32		2748851200E	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
33		0547450501L	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
34		0001320316A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
35		0001339271F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
36		2748864201C	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
37		0547450502B	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
38		0349750600C	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
39			0.00					
40		0549751600H	1.00	CARTER	COVER	CARTER	DECKEL	CARTER



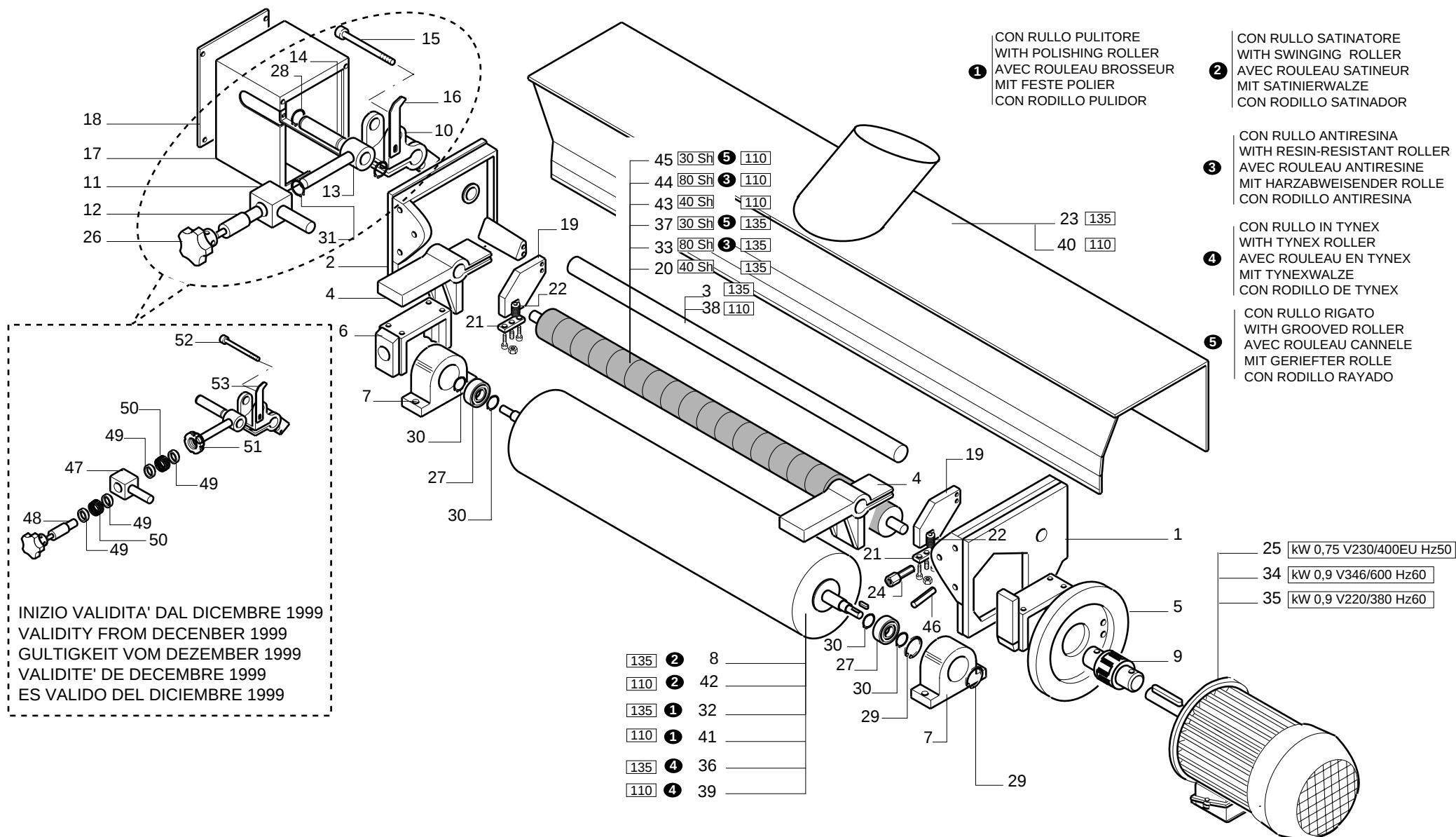
SANDYA 20 MB

RULLO PULITORE/SATINATORE FISSO (Ø 150) - (p.18,06,2001)
FIXED BUFFING/POLISHING ROLLER (Ø 150) - ROULEAU POLISSEUR/PONCEUR FIXE (Ø 150)
FESTE OLIER ODER SATINIERWALZE (Ø 150) - RODILLO PULIDOR/LIJADOR FIJO (Ø 150)

488MB303-0

SANDYA 20 MB**RULLO PULITORE/SATINATORE FISSO (Ø 150) - (p.18,06,2001)**
FIXED BUFFING/POLSHING ROLLER (Ø 150) - ROULEAU POLISSEUR/PONCEUR FIXE (Ø 150)
FESTE OLIER ODER SATINIERWALZE (Ø 150) - RODILLO PULIDOR/LIJADOR FIJO (Ø 150)**488MB303-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
41		2749751200F	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
42		2749761400C	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
43		0549750500E	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
44		0549750501G	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
45		0549750502L	2.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
46		0000307410A	0.00	SPINA	PIN	CHEVILLE	STIFT	CLAVIJA
47		0348850609B	0.00	FULCRO	BUSH	DOUILLE	BUCHSE	FULCRO
48		0348850606E	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
49		0000613052B	0.00	RALLA	WASHER	CRAPAUDINE	SCHEIBE	RANGUA
50		0000613048D	0.00	GABBIA	ROLLER CAGE	CAGE A ROULEAUX	WALZENKAEFIG	COJINETE
51		0000301852B	0.00	GHIERA	RING NUT	EMBOUT	NUTMUTTER	COLLAR
52		0348851001B	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
53		0548851006G	0.00	INDICE	POINTER	INDICATEUR	ZEIGER	INDICE



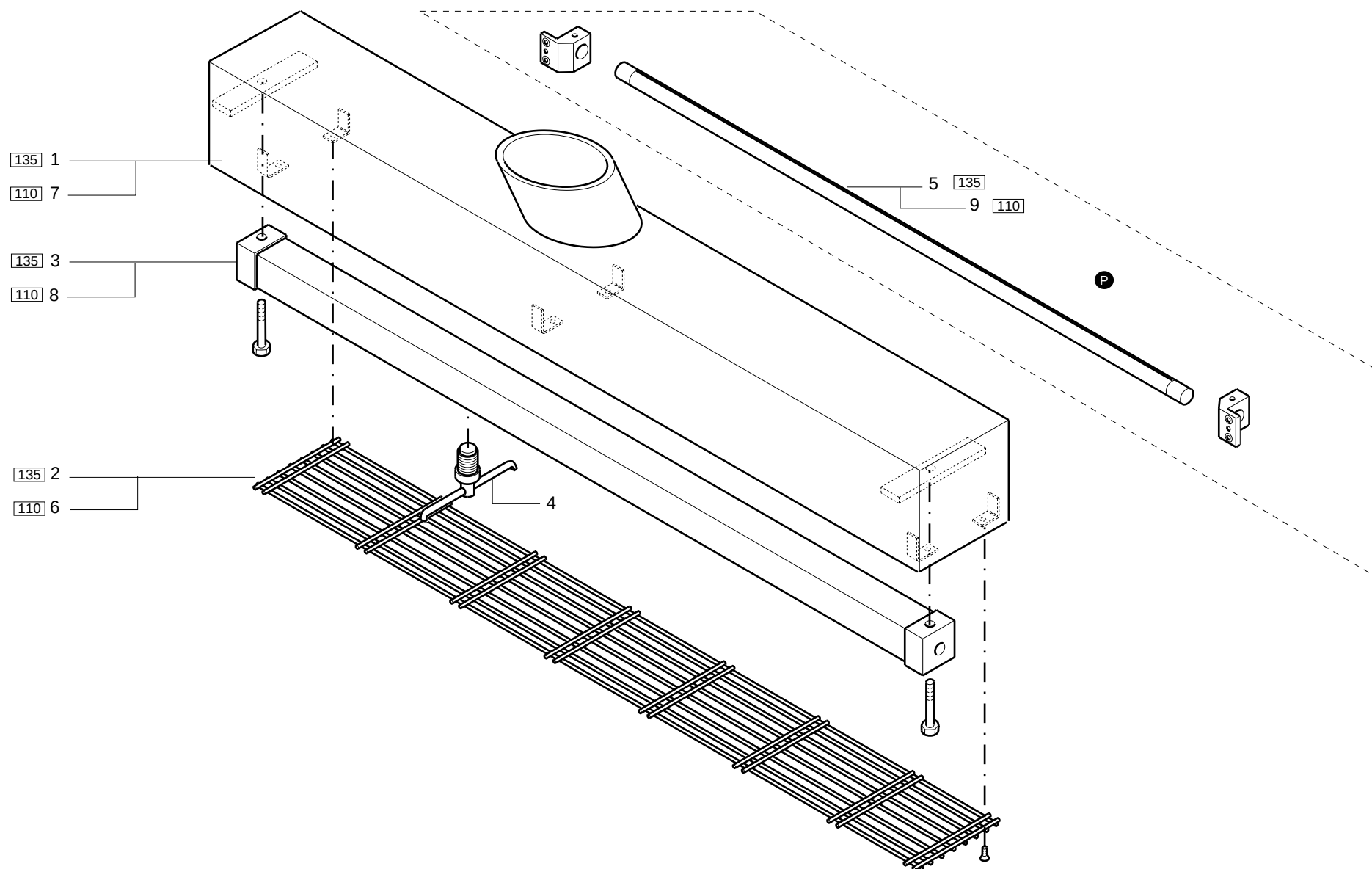
SANDYA 20 MB

RULLO PULITORE/SATINATORE FISSO (Ø 150) - (p.18,06,2001)
FIXED BUFFING/POLISHING ROLLER (Ø 150) - ROULEAU POLISSEUR/PONCEUR FIXE (Ø 150)
FESTE OLIER ODER SATINIERWALZE (Ø 150) - RODILLO PULIDOR/LIJADOR FIJO (Ø 150)

488MB303-0

SANDYA 20 MB**GRUPPO PULITORE CON SOFFIATORI ROTANTI - (p.18,06,2001)**
CLEANING UNIT WITH ROTATING BLOWERS - GROUPE NOTTYAGE AVEC SOFLEURS ROTATIFS
DREHGEBLASE-REINIGUNGSGRUPPE - GRUPO PULIDOR CON SOPLADORES GIRATORIOS**488MB304-0**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0548855200C	1.00	CARTER	COVER	CARTER	DECKEL	CARTER
2		0348855400C	1.00	GRIGLIA	GRID	GRILLE	GITTER	REJILLA
3		0547355500B	1.00	DISTRIBUTORE	DISTRIBUTOR	DISTRIBUTEUR	VERTEILER	DISTRIBUIDOR
4		2763189106E	8.00	SOFFIATORE	BLOWER	SOUFFLEUR	BLAESER	SOPLADOR
5		0001346093G	1.00	BARRA IONIZZANTE	IONISING BAR	BARRE IONISANTE	IONISIERSTABES	BARRA IONIZANTE
6		0349755400D	1.00	GRIGLIA	GRID	GRILLE	GITTER	REJILLA
7		0549755200D	1.00	CAPPA	COVER	HOTTE	HAUBE	CAPA
8		0538355510D	1.00	DISTRIBUTORE	DISTRIBUTOR	DISTRIBUTEUR	VERTEILER	DISTRIBUIDOR
9		0001346009A	0.00	BARRA IONIZZANTE	IONISING BAR	BARRE IONISANTE	IONISIERSTABES	BARRA IONIZANTE



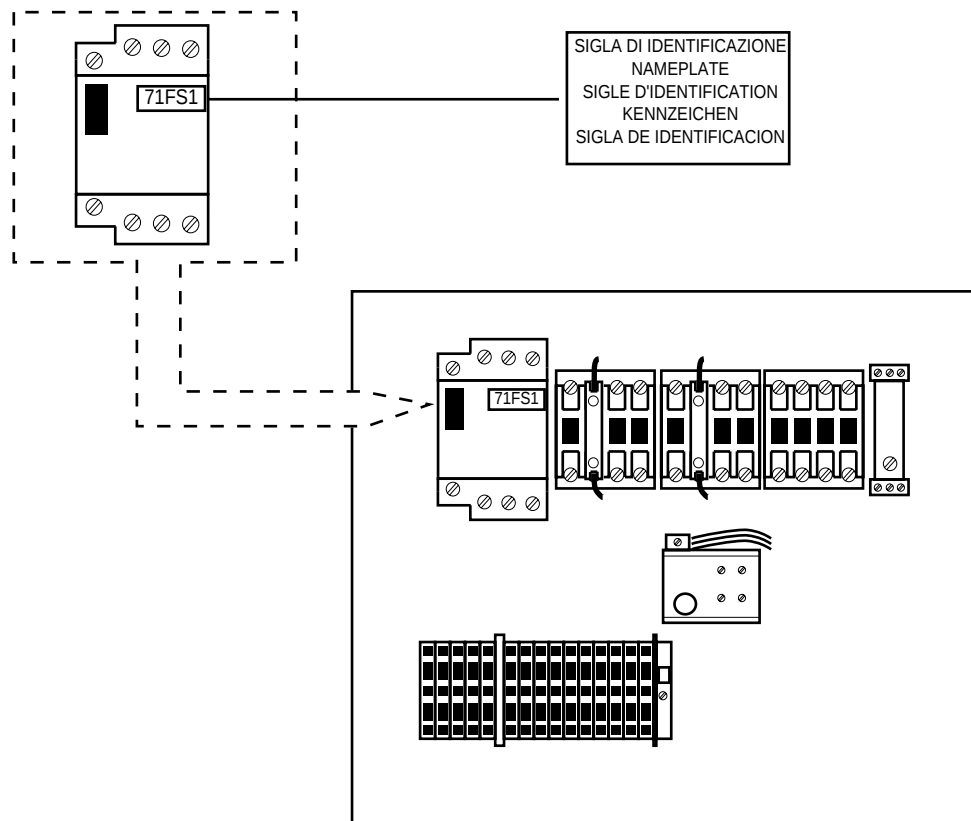
SANDYA 20 MB

GRUPPO PULITORE CON SOFFIATORI ROTANTI - (p.18,06,2001)
 CLEANING UNIT WITH ROTATING BLOWERS - GROUPE NOTTYAGE AVEC SOFLEURS ROTATIFS
 DREHGEBLASE-REINIGUNGSGRUPPE - GRUPO PULIDOR CON SOPLADORES GIRATORIOS

488MB304-0

	SANDYA 20 MB	COMPONENTI ELETTRICI - (p.18,06,2001) ELECTRICAL COMPONENTS - COMPOSANTS ELECTRIQUES ELEKTROTEILE - COMPONENTES ELECTRICOS	488MB401-0
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N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
	0		0.00					



PER LA RICHIESTA DEI COMPONENTI ELETTRICI INDICARE: IL MODELLO DELLA MACCHINA, IL NUMERO DI MATRICOLA, LA TENSIONE DI ESERCIZIO, LA FREQUENZA DI RETE.
INDICARE, INOLTRE, LA SIGLA DI IDENTIFICAZIONE RIPORTATA SUI COMPONENTI, VEDI ESEMPIO DI FIGURA.

FOR ELECTRIC COMPONENTS ORDERS, PLEASE POINT OUT: MACHINE MODEL, SERIAL NUMBER, WORKING VOLTAGE, NETWORK FREQUENCY.
MOREOVER, POINT OUT THE NAMEPLATE ON THE PART, SEE FIGURE.

POUR LA COMANDE DES COMPOSANTS ELECTRIQUES, INDIQUER: LE MODELE DE LA MACHINE, LE NUMERO DE SERIE, LE VOLTAGE D'EXERCICE, LA FREQUENCE DE RESEAU.
DE PLUS. DONNER LE SIGLE D'IDENTIFICATION SUR LA PIECE, VOIR FIGURE.

FUR ELEKTRISCHE BAUTEILE, BITTE MASCHINENMODELL, SERIENNUMMER, BETRIEBSSPANNUNG, NETZFREQUENZ ANGEBEN.
AUSSERDEM, DAS KENNZEICHEN AUF DEM TEIL ANGEBEN, SIEHE ABBILDUNG.

PARA PEDIDOS DE COMPONENTES ELECTRICOS, INDICAR: EL MODELO MAQUINA, EL NUMERO DE SERIE, EL VOLTAJE DE REGIMEN, LA FRECUENCIA DE RED.
ADEMAS, INDICAR LA SIGLA DE IDENTIFICACION SOBRE CADA PARTE, VER FIGURA.

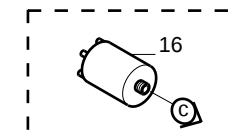
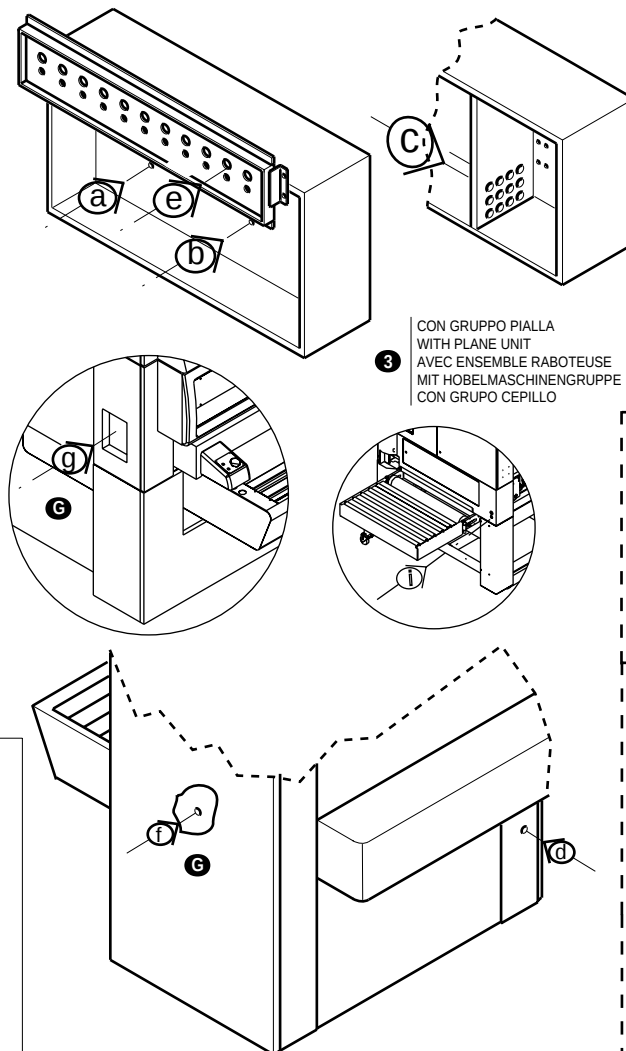
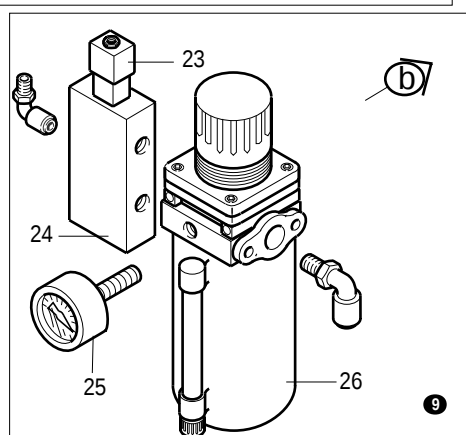
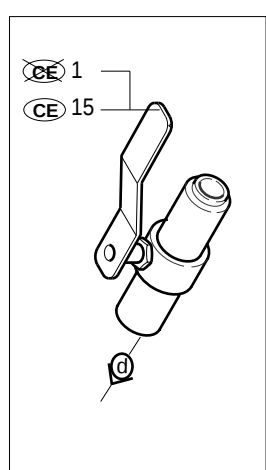
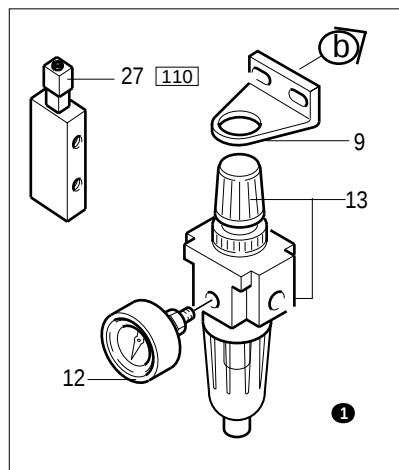
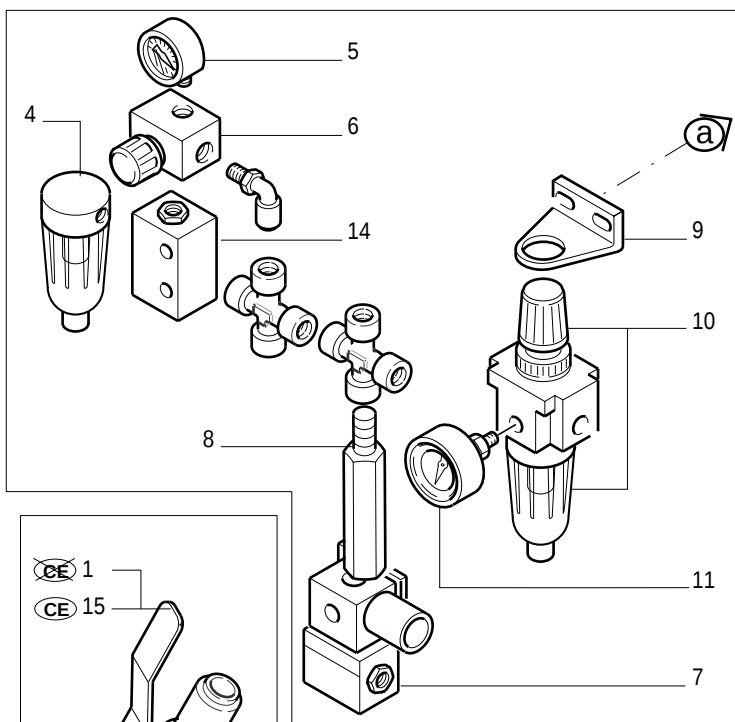
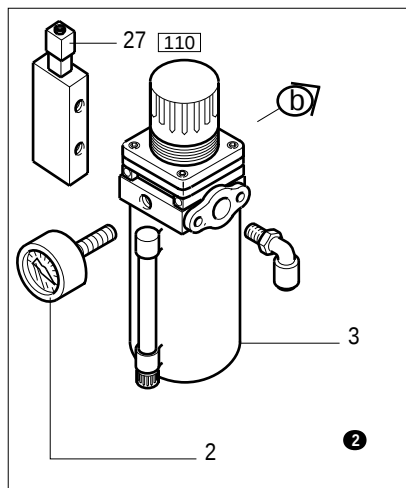
SANDYA 20 MB

COMPONENTI ELETTRICI - (p.18,06,2001)
ELECTRICAL COMPONENTS - COMPOSANTS ELECTRIQUES
ELEKTROTEILE - COMPONENTES ELECTRICOS

488MB401-0

SANDYA 20 MB**COMPONENTI PNEUMATICI - (p.18,06,2001)****PNEUMATIC COMPONENTS - COMPOSANTS PNEUMATIQUES****PNEUMATISCHE BESTANDTEILE - COMPONENTES NEUMATICOS****488MB402-0**

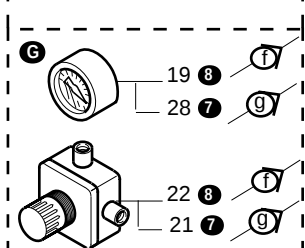
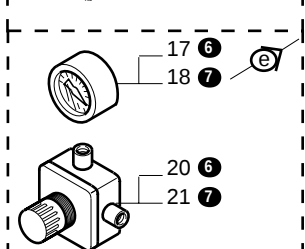
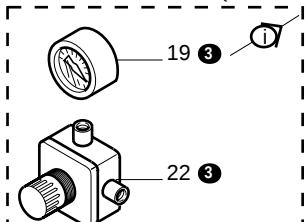
N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0001902141C	1.00	RUBINETTO	COCK	ROBINET	HAHN	CANILLA
2		0001505004B	1.00	MANOMETRO	PRESSURE GAUGE	MANOMETRE	MANOMETER	MANOMETRO
3		0001503033A	1.00	FILTRO REG.	FILTER/REGULATOR	FILTRE REG.	FILTER/REGLER	FILTRO REG.
4		0001503100C	1.00	FILTRO	FILTER	FILTRE	FILTER	FILTRO
5		0001505029E	1.00	MANOMETRO	PRESSURE GAUGE	MANOMETRE	MANOMETER	MANOMETRO
6		0001508101A	1.00	REGOLATORE	REGULATOR	REGULATEUR	REGLER	REGULADOR
7		0001344119B	1.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
8		0001509639D	1.00	VALVOLA	VALVE	SOUPAPE	VENTIL	VALVULA
9		0336114400L	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
10		0001503078F	1.00	FILTRO-REGOLATORE	FILTER-REGULATOR	FILTRE-REGULATEUR	FILTER-REGLER	FILTRO-REGULADOR
11		0001505004B	1.00	MANOMETRO	PRESSURE GAUGE	MANOMETRE	MANOMETER	MANOMETRO
12		0001505004B	0.00	MANOMETRO	PRESSURE GAUGE	MANOMETRE	MANOMETER	MANOMETRO
13		0001503078F	0.00	FILTRO-REGOLATORE	FILTER-REGULATOR	FILTRE-REGULATEUR	FILTER-REGLER	FILTRO-REGULADOR
14		0001344118L	0.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
15		0001902065B	1.00	RUBINETTO	COCK	ROBINET	HAHN	CANILLA
16		0001352890F	1.00	PRESSOSTATO	PRESSURE SWITCH	PRESSOSTAT	DRUCKSCHALTER	PRESOSTATO
17		0001505004B	0.00	MANOMETRO	PRESSURE GAUGE	MANOMETRE	MANOMETER	MANOMETRO
18		0001505082F	0.00	MANOMETRO	PRESSURE GAUGE	MANOMETRE	MANOMETER	MANOMETRO
19		0001505061B	0.00	MANOMETRO	PRESSURE GAUGE	MANOMETRE	MANOMETER	MANOMETRO
20		0001508101A	1.00	REGOLATORE	REGULATOR	REGULATEUR	REGLER	REGULADOR
21		0001508100H	1.00	REGOLATORE	REGULATOR	REGULATEUR	REGLER	REGULADOR
22		0001508952F	1.00	REGOLATORE	REGULATOR	REGULATEUR	REGLER	REGULADOR
23		0001301221E	0.00	BOBINA	REEL	BOBINE	ROLLE	BOBINA
24		0001344017E	0.00	E.VALV. 3/2	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALV.
25		0001505004B	0.00	MANOMETRO	PRESSURE GAUGE	MANOMETRE	MANOMETER	MANOMETRO
26		0001503033A	0.00	FILTRO REG.	FILTER/REGULATOR	FILTRE REG.	FILTER/REGLER	FILTRO REG.
27		0001344105B	0.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
28		0001505002G	0.00	MANOMETRO	PRESSURE GAUGE	MANOMETRE	MANOMETER	MANOMETRO



1
CON UN SOFFIATORE
WITH ONE BLOWER
AVEC UN SOFFLEUR
MIT EINEM GEBLÄSE
CON UNO SOPLADORE

2
CON PIU' DI DUE SOFFIATORI
WITH MORE THEN TWO BLOWERS
AVEC PLUS DE DEUX SOFFLEURS
MIT MEHR ALS ZWEI GEBLÄSEN
CON MAS DE DOS SOPLADORES

6
NASTRO ABRASIVO/NASTRO LAMELLARE
SANDING BELT/CHEVRON BELT
BANDE ABRASIVE/BANDE A CHEVRONS
SCHLEIFBAND/LAMELLENBAND
BANDA LIJADORA/BANDA QUEBRADA



7
TAMPONE A SETTORI
SECTIONAL PAD
PATIN A SECTEURS
IN SEKTOREN UNTERTEILTER SCHLEIFSCHUH
PATIN DE SECTORES

8
TAMPONE A SETTORI
SECTIONAL PAD
PATIN A SECTEURS
IN SEKTOREN UNTERTEILTER SCHLEIFSCHUH
PATIN DE SECTORES

9
CON GRUPPO PULITORE CON SOFFIATORI ROTANTI
WITH CLEANING UNIT WITH ROTATING BLOWERS
MIT DREHGEBLÄSE-REINIGUNGSGRUPPE
AVEC GROUPE DE NETTOYAGE AVEC SOFFLEURS ROTATIFS
CON GRUPO PULIDOR CON SOPLADORRES GIRATORIOS

SANDYA 20 MB

COMPONENTI PNEUMATICI - (p.18,06,2001)
PNEUMATIC COMPONENTS - COMPOSANTS PNEUMATIQUES
PNEUMATISCHE BESTANDTEILE - COMPONENTES NEUMATICOS

488MB402-0

Cod.	Tav.	Pos	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.
	488MB001-0	0	0000602783L	488MB205-0	68	0000607012L	488MB303-0	27	0000632568A	488MB202-0	16	0000632665F	488MB202-0	23
	488MB002-0	0	0000603258G	488MB205-0	62	0000608113E	488MB302-0	27	0000632569C	488MB202-0	61	0000632666H	488MB206-0	36
	488MB104-0	0	0000603578F	488MB205-0	67	0000608149B	488MB206-0	4	0000632572H	488MB205-0	71	0000632668C	488MB206-0	37
	488MB303-0	39	0000603722B	488MB206-0	30	0000609179F	488MB205-0	27	0000632573A	488MB202-0	34	0000632677B	488MB206-0	20
	488MB401-0	0	0000605167F	488MB201-0	61	0000609197D	488MB205-0	82	0000632574C	488MB202-0	33	0000632677B	488MB206-0	21
0000301303G	488MB209-2	28	0000605181E	488MB201-0	64	0000609211D	488MB205-0	85	0000632575E	488MB202-0	29	0000632692C	488MB202-0	45
0000301421G	488MB205-0	33	0000605247F	488MB201-0	5	0000609211D	488MB206-0	43	0000632576G	488MB202-0	30	0000632693E	488MB202-0	46
0000301431H	488MB205-0	37	0000605248H	488MB201-0	29	0000613041H	488MB205-0	18	0000632577L	488MB202-0	31	0000632694G	488MB202-0	60
0000301482F	488MB205-0	6	0000605249A	488MB201-0	25	0000613043C	488MB205-0	19	0000632578B	488MB202-0	32	0000632695L	488MB202-0	47
0000301541B	488MB205-0	14	0000605251D	488MB201-0	26	0000613045G	488MB205-0	17	0000632579D	488MB202-0	41	0000632696B	488MB202-0	58
0000301543F	488MB205-0	80	0000605289E	488MB201-0	46	0000613048D	488MB302-0	62	0000632580E	488MB202-0	40	0000632697D	488MB202-0	57
0000301549L	488MB205-0	22	0000605300H	488MB201-0	41	0000613048D	488MB303-0	50	0000632581G	488MB202-0	36	0000632705B	488MB202-0	28
0000301661F	488MB206-0	41	0000605301A	488MB201-0	43	0000613052B	488MB302-0	61	0000632582L	488MB202-0	37	0000632710B	488MB206-0	33
0000301852B	488MB302-0	63	0000605302C	488MB201-0	42	0000613052B	488MB303-0	49	0000632583B	488MB202-0	38	0000632711D	488MB202-0	25
0000301852B	488MB303-0	51	0000605304G	488MB201-0	30	0000624342A	488MB302-0	35	0000632584D	488MB202-0	39	0000632712F	488MB205-0	75
0000304272D	488MB209-2	27	0000605309H	488MB201-0	27	0000626057H	488MB103-0	15	0000632586H	488MB202-0	5	0000632717G	488MB202-0	26
0000304304C	488MB209-1	5	0000605326D	488MB201-0	63	0000626658D	488MB302-0	39	0000632587A	488MB202-0	6	0000632732H	488MB202-0	35
0000304309D	488MB209-0	24	0000605337G	488MB201-0	47	0000629131H	488MB204-1	56	0000632588C	488MB202-0	7	0000632736G	488MB206-0	38
0000304421A	488MB207-0	5	0000605338L	488MB201-0	48	0000630118D	488MB204-0	6	0000632589E	488MB202-0	8	0000636457L	488MB206-0	34
0000304421A	488MB208-0	2	0000605339B	488MB201-0	44	0000630916G	488MB205-0	74	0000632590F	488MB202-0	9	0000636457L	488MB206-0	39
0000304421A	488MB208-1	6	0000605340C	488MB201-0	49	0000632064A	488MB202-0	42	0000632591H	488MB202-0	10	0000639230A	488MB102-0	8
0000304421A	488MB209-2	35	0000605342G	488MB201-0	28	0000632065C	488MB202-0	62	0000632592A	488MB202-0	14	0000639230A	488MB102-0	23
0000305422D	488MB205-0	36	0000605387C	488MB201-0	40	0000632066E	488MB202-0	43	0000632593C	488MB202-0	15	0000640185G	488MB204-1	31
0000305482A	488MB205-0	25	0000605403G	488MB201-0	62	0000632069B	488MB202-0	52	0000632594E	488MB202-0	48	0000644048B	488MB205-0	47
0000305490G	488MB205-0	30	0000605460G	488MB201-0	39	0000632070C	488MB202-0	59	0000632595G	488MB202-0	49	0000644053B	488MB303-0	29
0000305660H	488MB205-0	10	0000605464F	488MB201-0	60	0000632071E	488MB202-0	53	0000632596L	488MB202-0	50	0000644062A	488MB302-0	29
0000306231L	488MB205-0	11	0000605470H	488MB201-0	45	0000632079C	488MB202-0	44	0000632597B	488MB202-0	51	0000644260A	488MB208-1	33
0000307410A	488MB302-0	58	0000605471A	488MB201-0	59	0000632080D	488MB202-0	54	0000632599F	488MB202-0	13	0000644260A	488MB209-0	8
0000307410A	488MB303-0	46	0000605488G	488MB201-0	65	0000632171G	488MB205-0	44	0000632602C	488MB202-0	3	0000644260A	488MB209-2	26
0000309306C	488MB208-0	5	0000606033C	488MB208-1	29	0000632238A	488MB202-0	2	0000632613F	488MB206-0	24	0000644264L	488MB302-0	28
0000309306C	488MB302-0	24	0000606033C	488MB209-0	5	0000632248B	488MB206-0	22	0000632614H	488MB202-0	4	0000644264L	488MB303-0	28
0000309306C	488MB303-0	24	0000606033C	488MB209-2	22	0000632248B	488MB206-0	23	0000632621C	488MB206-0	25	0000644270B	488MB302-0	31
0000600286C	488MB206-0	27	0000606033C	488MB302-0	44	0000632257A	488MB202-0	27	0000632629A	488MB202-0	20	0000644270B	488MB303-0	31
0000600374L	488MB206-0	28	0000606106H	488MB209-0	14	0000632282C	488MB202-0	55	0000632643L	488MB202-0	17	0000644273H	488MB303-0	30
0000602077B	488MB205-0	64	0000606106H	488MB209-2	29	0000632385B	488MB202-0	1	0000632644B	488MB202-0	19	0000644278L	488MB206-0	11
0000602099H	488MB205-0	70	0000606106H	488MB209-3	10	0000632429F	488MB202-0	56	0000632646F	488MB202-0	11	0000644278L	488MB302-0	30
0000602274L	488MB205-0	69	0000606109E	488MB205-0	48	0000632480C	488MB205-0	73	0000632647H	488MB202-0	12	0000644288A	488MB201-0	3
0000602279A	488MB205-0	65	0000606111H	488MB206-0	12	0000632489C	488MB205-0	45	0000632652H	488MB202-0	24	0000644513H	488MB205-0	24
0000602287G	488MB206-0	31	0000606169B	488MB201-0	17	0000632535A	488MB206-0	35	0000632659D	488MB206-0	26	0000644515C	488MB205-0	29
0000602457H	488MB205-0	40	0000606357A	488MB201-0	4	0000632537E	488MB205-0	76	0000632663B	488MB202-0	22	0000644515C	488MB206-0	29
0000602726L	488MB205-0	72	0000606357A	488MB201-0	15	0000632567H	488MB202-0	18	0000632664D	488MB202-0	21	0001300049L	488MB101-1	14

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0001300088B	488MB101-1	13	0001330262G	488MB205-0	88	0001501417D	488MB204-1	55	0302110057E	488MB105-0	22	0314733103C	488MB208-1	44
0001300088B	488MB102-0	56	0001330263L	488MB205-0	89	0001503033A	488MB402-0	3	0302110058G	488MB105-0	23	0314733103C	488MB209-2	19
0001301221E	488MB402-0	23	0001330264B	488MB205-0	90	0001503033A	488MB402-0	26	0302110059L	488MB105-0	5	0314733103C	488MB209-3	9
0001304042H	488MB204-1	58	0001330280E	488MB205-0	91	0001503078F	488MB402-0	10	0302110146D	488MB105-0	3	0314733104E	488MB208-1	23
0001304042H	488MB208-0	11	0001336093E	488MB205-0	102	0001503078F	488MB402-0	13	0302110184D	488MB105-0	9	0314733104E	488MB208-1	43
0001304042H	488MB208-1	7	0001337139E	488MB205-0	104	0001503100C	488MB402-0	4	0302110185F	488MB105-0	11	0314733104E	488MB209-2	16
0001304042H	488MB209-2	37	0001337141H	488MB205-0	105	0001505002G	488MB402-0	28	0302110186H	488MB105-0	12	0314733104E	488MB209-3	8
0001305065H	488MB102-0	12	0001337142A	488MB205-0	106	0001505004B	488MB402-0	2	0302110187A	488MB105-0	10	0314733105G	488MB208-1	41
0001307197A	488MB203-0	26	0001337678H	488MB205-0	57	0001505004B	488MB402-0	11	0302110188C	488MB105-0	13	0314742600H	488MB302-0	26
0001307341F	488MB203-0	17	0001337678H	488MB205-0	61	0001505004B	488MB402-0	12	0302110192A	488MB105-0	21	0314742600H	488MB303-0	26
0001307341F	488MB207-0	24	0001339271F	488MB303-0	35	0001505004B	488MB402-0	17	0302110195G	488MB105-0	7	0314780300H	488MB209-0	2
0001307341F	488MB208-1	11	0001339307D	488MB303-0	25	0001505004B	488MB402-0	25	0302110196L	488MB105-0	16	0314919303B	488MB205-0	86
0001307341F	488MB209-2	36	0001344017E	488MB402-0	24	0001505029E	488MB402-0	5	0302110197B	488MB105-0	17	0314919510A	488MB205-0	28
0001307911F	488MB207-0	33	0001344105B	488MB402-0	27	0001505061B	488MB402-0	19	0302110198D	488MB105-0	18	0314919511C	488MB205-0	84
0001308098B	488MB203-0	27	0001344118L	488MB402-0	14	0001505082F	488MB402-0	18	0302110199F	488MB105-0	14	0314919512E	488MB205-0	81
0001316021H	488MB205-0	52	0001344119B	488MB402-0	7	0001508100H	488MB402-0	21	0302110200H	488MB105-0	15	0314919513G	488MB205-0	32
0001316117C	488MB205-0	53	0001345016D	488MB101-0	3	0001508101A	488MB402-0	6	0302110201A	488MB105-0	20	0314919513G	488MB205-0	83
0001316118E	488MB205-0	54	0001345069F	488MB101-1	12	0001508101A	488MB402-0	20	0302110202C	488MB105-0	19	0317212200D	488MB205-0	49
0001316225B	488MB205-0	50	0001346009A	488MB304-0	9	0001508952F	488MB402-0	22	0311337305E	488MB207-0	8	0317220800G	488MB205-0	35
0001316226D	488MB205-0	51	0001346093G	488MB304-0	5	0001509639D	488MB402-0	8	0311337305E	488MB207-0	11	0317227101B	488MB201-0	36
0001316226D	488MB205-0	55	0001350273E	488MB204-1	32	0001509715E	488MB203-0	8	0311337305E	488MB207-0	22	0317227101B	488MB201-0	58
0001317037D	488MB205-0	95	0001350648B	488MB204-1	51	0001902065B	488MB402-0	15	0311337305E	488MB208-1	36	0323428900C	488MB203-0	19
0001317151E	488MB205-0	97	0001350716F	488MB204-1	52	0001902141C	488MB402-0	1	0311337305E	488MB209-0	23	0323429000D	488MB203-0	20
0001317154B	488MB205-0	98	0001352890F	488MB402-0	16	0001908042L	488MB203-0	10	0313321000C	488MB201-0	16	0323429001F	488MB203-0	22
0001317156F	488MB205-0	99	0001355661D	488MB204-1	2	0001908128C	488MB204-1	62	0314720202G	488MB205-0	16	0323429100F	488MB203-0	18
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0001317158A	488MB205-0	100	0001355665C	488MB204-1	4	0002318019L	488MB103-0	7	0314720700D	488MB205-0	38	0323429204G	488MB203-0	15
0001320316A	488MB303-0	34	0001355666E	488MB204-1	5	0002319142A	488MB103-0	8	0314721400H	488MB205-0	26	0323633106G	488MB209-3	2
0001322004A	488MB205-0	56	0001355667G	488MB204-1	6	0002319143C	488MB103-0	9	0314723503L	488MB205-0	2	0330617130B	488MB102-0	10
0001322166D	488MB205-0	103	0001355683A	488MB204-1	46	0002319144E	488MB103-0	10	0314723601G	488MB205-0	4	0330619505A	488MB206-0	44
0001322167F	488MB205-0	101	0001355685E	488MB204-1	47	0002319145G	488MB103-0	11	0314723602L	488MB205-0	5	0330619506C	488MB206-0	42
0001322197L	488MB302-0	66	0001355686G	488MB204-1	48	0002319146L	488MB103-0	12	0314723701L	488MB205-0	3	0330620901C	488MB205-0	12
0001322371H	488MB302-0	25	0001355687L	488MB204-1	49	0002319147B	488MB103-0	13	0314723702B	488MB207-0	6	0330625205B	488MB201-0	68
0001322372A	488MB302-0	34	0001355688B	488MB204-1	50	0002319148D	488MB103-0	14	0314723702B	488MB208-0	3	0330625210B	488MB201-0	70
0001323009C	488MB205-0	58	0001355701L	488MB204-1	53	0002319149F	488MB103-0	4	0314723702B	488MB209-1	8	0330633200A	488MB208-1	30
0001323010D	488MB205-0	59	0001355835D	488MB204-1	1	0002319418G	488MB103-0	16	0314724900C	488MB201-0	21	0330633200A	488MB209-0	9
0001323030F	488MB205-0	60	0001355836F	488MB204-1	45	0002319420A	488MB103-0	17	0314728401H	488MB203-0	7	0330633200A	488MB209-2	23
0001330259B	488MB205-0	92	0001355969H	488MB204-1	33	0002319422E	488MB103-0	18	0314732900C	488MB208-1	35	0330634201D	488MB209-1	1
0001330260C	488MB205-0	87	0001356594C	488MB204-1	34	0302110003A	488MB105-0	8	0314732900C	488MB209-0	22	0330634203H	488MB209-0	20
0001330260C	488MB205-0	93	0001500024H	488MB302-0	42	0302110031L	488MB105-0	4	0314732900C	488MB209-1	9	0330634203H	488MB209-1	3
0001330261E	488MB205-0	94	0001500895F	488MB302-0	38	0302110035H	488MB105-0	2	0314733103C	488MB208-1	25	0330634205C	488MB208-1	22

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0330634205C	488MB209-0	19	0341617706H	488MB102-0	15	0347463105A	488MB302-0	14	0348850605C	488MB302-0	12	0348933102E	488MB208-1	26
0330634205C	488MB209-1	4	0341727400B	488MB101-0	1	0347463105A	488MB303-0	14	0348850605C	488MB303-0	12	0348933102E	488MB209-2	18
0330634205C	488MB209-2	15	0341727400B	488MB101-1	15	0347464100A	488MB302-0	7	0348850606E	488MB302-0	60	0348934208B	488MB209-2	46
0330663315B	488MB302-0	11	0341734200F	488MB209-1	11	0347520600L	488MB206-0	16	0348850606E	488MB303-0	48	0348934211G	488MB209-2	47
0330663315B	488MB303-0	11	0347212105F	488MB205-0	23	0347526700H	488MB203-0	5	0348850609B	488MB302-0	59	0348934213B	488MB209-2	44
0331237500L	488MB207-0	4	0347212200G	488MB205-0	41	0347527005E	488MB203-0	1	0348850609B	488MB303-0	47	0348934214D	488MB209-2	45
0331237500L	488MB208-0	4	0347310021F	488MB105-0	24	0348811000A	488MB101-0	9	0348850800F	488MB302-0	19	0348934505B	488MB209-0	10
0331237500L	488MB208-1	5	0347312100F	488MB205-0	20	0348811001C	488MB101-0	8	0348850800F	488MB303-0	19	0348934700E	488MB209-3	11
0331237500L	488MB209-2	34	0347312200H	488MB205-0	66	0348812200F	488MB205-0	43	0348851000L	488MB302-0	15	0348934710F	488MB207-0	23
0331237500L	488MB302-0	22	0347320200H	488MB205-0	21	0348814805C	488MB102-0	20	0348851000L	488MB303-0	15	0348935110D	488MB207-0	14
0331237500L	488MB303-0	22	0347320301C	488MB205-0	13	0348817300D	488MB102-0	17	0348851001B	488MB302-0	64	0348935120E	488MB208-0	8
0336114400L	488MB402-0	9	0347320401E	488MB205-0	9	0348819200D	488MB206-0	1	0348851001B	488MB303-0	52	0348935125F	488MB208-0	9
0336121400H	488MB101-0	4	0347320501G	488MB205-0	8	0348819300F	488MB206-0	3	0348851200D	488MB303-0	7	0348935130F	488MB207-0	13
0336121400H	488MB101-1	16	0347320600G	488MB201-0	11	0348819400H	488MB206-0	5	0348851300F	488MB302-0	17	0348935140G	488MB208-0	1
0338322400F	488MB205-0	34	0347320705A	488MB205-0	46	0348819500A	488MB206-0	2	0348851300F	488MB303-0	17	0348935145H	488MB208-0	6
0338328220A	488MB207-0	7	0347320706C	488MB205-0	7	0348819601E	488MB206-0	7	0348855400C	488MB304-0	2	0348935200E	488MB208-0	12
0338633001F	488MB209-1	2	0347324800F	488MB201-0	13	0348819605D	488MB206-0	9	0348860510C	488MB302-0	45	0348935400L	488MB207-0	1
0338634100G	488MB208-1	24	0347324900H	488MB201-0	9	0348819700E	488MB206-0	10	0348860510C	488MB302-0	46	0348935405A	488MB207-0	9
0338634100G	488MB209-0	4	0347324901A	488MB201-0	8	0348819718D	488MB206-0	17	0348860511E	488MB302-0	43	0348935500B	488MB207-0	10
0338634100G	488MB209-2	17	0347325000L	488MB201-0	12	0348819720G	488MB101-1	2	0348860512G	488MB302-0	57	0348935620F	488MB209-1	10
0338634200L	488MB208-1	31	0347325210E	488MB201-0	69	0348819800G	488MB206-0	6	0348860513L	488MB302-0	40	0348935625G	488MB209-1	6
0338634200L	488MB209-0	7	0347326605E	488MB203-0	11	0348819900L	488MB206-0	14	0348860514B	488MB302-0	37	0348950300F	488MB209-1	7
0338634200L	488MB209-2	24	0347326610E	488MB203-0	3	0348819901B	488MB206-0	15	0348860600D	488MB302-0	3	0349529200E	488MB204-0	4
0338634201B	488MB208-1	32	0347328302D	488MB203-0	14	0348821500D	488MB201-0	6	0348860711L	488MB302-0	47	0349711000B	488MB101-0	14
0338634201B	488MB209-0	6	0347329300A	488MB204-0	28	0348825200B	488MB201-0	22	0348863900D	488MB302-0	18	0349711001D	488MB101-0	15
0338634201B	488MB209-2	25	0347329301C	488MB204-0	31	0348825201D	488MB201-0	23	0348863900D	488MB303-0	18	0349714805D	488MB102-0	41
0338634600H	488MB209-0	12	0347329304L	488MB204-0	30	0348829300H	488MB204-0	8	0348911000B	488MB101-0	13	0349717300E	488MB102-0	26
0338634700A	488MB208-1	14	0347329307F	488MB204-0	29	0348829305L	488MB204-0	24	0348914800C	488MB102-0	25	0349721500E	488MB201-0	31
0338634700A	488MB209-0	17	0347329515G	488MB204-1	60	0348829310L	488MB204-0	9	0348917005L	488MB102-0	19	0349729200G	488MB204-0	14
0338634700A	488MB209-2	1	0347335115F	488MB207-0	36	0348829315A	488MB204-0	10	0348919700F	488MB206-0	32	0349729300L	488MB204-0	15
0338634800C	488MB208-1	15	0347335115F	488MB208-1	10	0348850100A	488MB302-0	1	0348920201L	488MB205-0	1	0349729310A	488MB204-0	16
0338634800C	488MB209-0	18	0347335115F	488MB209-2	31	0348850100A	488MB303-0	1	0348929200G	488MB204-0	5	0349729315B	488MB204-0	17
0338634800C	488MB209-2	2	0347350301L	488MB207-0	2	0348850101C	488MB302-0	2	0348929205H	488MB204-0	33	0349729320B	488MB204-0	26
0338634804B	488MB208-1	12	0347350301L	488MB208-1	3	0348850101C	488MB303-0	2	0348929300L	488MB204-0	11	0349750600C	488MB302-0	50
0338634804B	488MB209-2	9	0347350301L	488MB209-2	32	0348850300E	488MB302-0	4	0348929301B	488MB204-0	25	0349750600C	488MB303-0	38
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0338634805D	488MB209-2	12	0347350301L	488MB303-0	21	0348850400G	488MB302-0	10	0348929315B	488MB204-0	13	0349811000C	488MB101-0	18
0338634810D	488MB208-1	37	0347419410C	488MB206-0	13	0348850400G	488MB303-0	10	0348933100A	488MB208-1	28	0349820201A	488MB205-0	63
0338634810D	488MB209-0	21	0347460400C	488MB302-0	6	0348850500L	488MB302-0	5	0348933100A	488MB208-1	34	0349829200H	488MB204-0	18
0338634810D	488MB209-2	30	0347460400C	488MB303-0	6	0348850500L	488MB303-0	5	0348933101C	488MB209-2	20	0349829300A	488MB204-0	19
0341617602G	488MB102-0	9	0347460513C	488MB302-0	48	0348850600B	488MB303-0	3	0348933101C	488MB209-3	1	0349829310B	488MB204-0	20

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0349829315C	488MB204-0	21	0523634801G	488MB208-1	46	0547450502B	488MB302-0	49	0548828110H	488MB203-0	16	0548929101B	488MB204-0	32
0349829320C	488MB204-0	27	0523634801G	488MB209-2	43	0547450502B	488MB303-0	37	0548829100H	488MB204-0	1	0548929500H	488MB204-1	54
0349833100B	488MB209-2	21	0530621303L	488MB205-0	77	0548810100F	488MB101-0	7	0548829101A	488MB204-0	2	0548931705G	488MB209-0	27
0349833101D	488MB209-3	3	0530629802G	488MB204-1	29	0548811005F	488MB101-0	20	0548829701D	488MB204-0	7	0548931710G	488MB209-0	1
0349833102F	488MB208-1	42	0530632404G	488MB302-0	13	0548812000F	488MB102-0	7	0548851005E	488MB302-0	16	0548931715H	488MB209-0	28
0349833104A	488MB208-1	27	0530632404G	488MB303-0	13	0548812005G	488MB102-0	6	0548851005E	488MB303-0	16	0548931720H	488MB209-2	13
0349834239H	488MB209-2	48	0538355510D	488MB304-0	8	0548814500L	488MB102-0	3	0548851006G	488MB302-0	65	0548932000B	488MB208-1	19
0349834242D	488MB209-2	50	0538634400H	488MB209-0	15	0548814505A	488MB102-0	2	0548851006G	488MB303-0	53	0548932000B	488MB209-0	3
0349834243F	488MB209-2	49	0538634405L	488MB209-0	16	0548814510A	488MB102-0	1	0548851600G	488MB302-0	23	0548932000B	488MB209-2	10
0349834244H	488MB209-2	51	0547212100L	488MB205-0	78	0548814800F	488MB102-0	18	0548851600G	488MB303-0	23	0548934205L	488MB209-1	16
0349834505C	488MB209-0	30	0547314810L	488MB102-0	24	0548815600C	488MB102-0	4	0548855200C	488MB304-0	1	0548934210L	488MB209-1	17
0349835110E	488MB207-0	25	0547326600H	488MB203-0	4	0548817000B	488MB101-0	6	0548860500F	488MB302-0	41	0548934215A	488MB209-1	18
0349835130G	488MB207-0	26	0547326800C	488MB203-0	6	0548817000B	488MB101-1	11	0548860515H	488MB302-0	36	0548934220A	488MB209-1	19
0352614502E	488MB102-0	51	0547328200B	488MB203-0	28	0548819000D	488MB101-1	3	0548896030B	488MB203-0	9	0548934225B	488MB209-1	20
0352614503G	488MB102-0	52	0547334800C	488MB207-0	27	0548819100F	488MB101-1	10	0548896040C	488MB102-0	47	0548934235C	488MB209-1	21
0360019763D	488MB103-0	19	0547334800C	488MB208-1	2	0548819505F	488MB102-0	38	0548896045D	488MB102-0	48	0548934240C	488MB209-1	22
0362625200H	488MB201-0	20	0547334800C	488MB209-2	40	0548819506H	488MB102-0	32	0548896050D	488MB101-1	29	0548934245D	488MB209-1	23
0362921000C	488MB206-0	45	0547334802G	488MB207-0	37	0548819507A	488MB102-0	11	0548896051F	488MB101-0	21	0548934250D	488MB209-1	24
0363828105E	488MB203-0	24	0547334802G	488MB208-1	47	0548819510F	488MB101-1	1	0548910100G	488MB101-0	12	0548934255E	488MB209-1	25
0364014000H	488MB105-0	1	0547334802G	488MB209-2	41	0548819600G	488MB206-0	8	0548912000G	488MB102-0	28	0548934260E	488MB209-1	26
0364014002C	488MB105-0	6	0547335110L	488MB208-0	7	0548819705A	488MB101-1	9	0548912005H	488MB102-0	31	0548934265F	488MB209-1	27
0364025205G	488MB201-0	67	0547355500B	488MB304-0	3	0548819706C	488MB101-1	8	0548912100L	488MB205-0	79	0548934500E	488MB209-0	13
0364025215H	488MB201-0	66	0547419500H	488MB206-0	40	0548819711C	488MB101-1	5	0548914500A	488MB102-0	30	0548934501G	488MB209-0	25
0364025220H	488MB201-0	19	0547419510L	488MB206-0	18	0548819713G	488MB101-1	4	0548914505B	488MB102-0	46	0548935120L	488MB208-1	21
0514721200H	488MB205-0	39	0547444900H	488MB208-1	17	0548819714L	488MB101-1	6	0548914510B	488MB102-0	29	0548935125A	488MB208-1	39
0514724500H	488MB201-0	37	0547444900H	488MB209-2	4	0548819716D	488MB101-1	7	0548914801L	488MB101-1	28	0548935619L	488MB208-1	40
0514724700C	488MB201-0	38	0547444900H	488MB209-3	5	0548819721D	488MB101-0	19	0548914820L	488MB102-0	22	0548990400B	488MB207-0	3
0514744901D	488MB208-1	16	0547444901A	488MB209-2	3	0548820100H	488MB201-0	10	0548914825A	488MB102-0	21	0548990400B	488MB208-1	4
0514744901D	488MB209-2	7	0547444901A	488MB209-3	4	0548821400F	488MB201-0	7	0548917001E	488MB101-0	11	0548990400B	488MB209-2	33
0514744901D	488MB209-3	12	0547444902C	488MB209-2	5	0548821600A	488MB201-0	14	0548917001E	488MB101-1	26	0549710100G	488MB101-0	16
0514911300A	488MB207-0	18	0547444902C	488MB209-3	6	0548821700C	488MB201-0	72	0548917300L	488MB102-0	14	0549714500A	488MB102-0	34
0514912100G	488MB205-0	42	0547450500G	488MB208-0	13	0548821800E	488MB201-0	2	0548919000E	488MB101-1	20	0549714510B	488MB102-0	36
0514919313G	488MB205-0	31	0547450500G	488MB209-1	13	0548821800E	488MB201-0	55	0548919100G	488MB101-1	23	0549714800G	488MB102-0	40
0523429202G	488MB207-0	35	0547450500G	488MB302-0	20	0548827100F	488MB201-0	1	0548919505G	488MB102-0	39	0549715600D	488MB102-0	16
0523429202G	488MB208-0	10	0547450500G	488MB303-0	20	0548827100F	488MB201-0	18	0548919506L	488MB102-0	33	0549719000E	488MB101-1	21
0523429202G	488MB208-1	9	0547450501L	488MB208-0	15	0548827305B	488MB101-1	17	0548919705B	488MB101-1	18	0549719100G	488MB101-1	24
0523429202G	488MB209-2	39	0547450501L	488MB209-1	14	0548827400C	488MB201-0	50	0548919706D	488MB101-1	27	0549720100L	488MB201-0	32
0523634800E	488MB207-0	12	0547450501L	488MB302-0	33	0548827500E	488MB201-0	54	0548920100L	488MB201-0	24	0549727100G	488MB201-0	33
0523634800E	488MB208-1	1	0547450501L	488MB303-0	33	0548827505F	488MB201-0	53	0548920101B	488MB201-0	71	0549727100G	488MB201-0	34
0523634800E	488MB209-2	42	0547450502B	488MB208-0	14	0548828000E	488MB203-0	13	0548927300B	488MB101-0	2	0549727400D	488MB201-0	51
0523634801G	488MB207-0	38	0547450502B	488MB209-1	12	0548828100G	488MB203-0	12	0548929100L	488MB204-0	3	0549727500F	488MB201-0	52

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Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.
0549727505G	488MB201-0	57	0549834220B	488MB209-1	32	2748851101E	488MB303-0	9	2941429511B	488MB204-1	42			
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0549750500E	488MB208-0	20	0549834235D	488MB209-1	34	2748861100E	488MB302-0	9	2941429513F	488MB204-1	44			
0549750500E	488MB209-1	42	0549834240D	488MB209-1	35	2748861400B	488MB303-0	8	2963235010A	488MB101-0	10			
0549750500E	488MB302-0	53	0549834245E	488MB209-1	36	2748861405C	488MB302-0	32	2963514601C	488MB102-0	49			
0549750500E	488MB303-0	43	0549834250E	488MB209-1	37	2748864200A	488MB302-0	8	2963514602E	488MB102-0	13			
0549750501G	488MB208-0	22	0549834255F	488MB209-1	38	2748864201C	488MB303-0	36	9622029558H	488MB101-0	5			
0549750501G	488MB209-1	43	0549834260F	488MB209-1	39	2749751200F	488MB303-0	41						
0549750501G	488MB302-0	54	0549834265G	488MB209-1	40	2749761400C	488MB303-0	42						
0549750501G	488MB303-0	44	0549834500F	488MB209-0	37	2749764200B	488MB302-0	52						
0549750502L	488MB208-0	21	0549834500F	488MB209-2	6	2749764205C	488MB302-0	56						
0549750502L	488MB209-1	41	0549834500F	488MB209-3	7	2763189106E	488MB304-0	4						
0549750502L	488MB302-0	55	0549834501H	488MB209-0	36	2914729503B	488MB204-1	9						
0549750502L	488MB303-0	45	0549834501H	488MB209-2	8	2914729504D	488MB204-1	10						
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0549751600H	488MB303-0	40	0549834502A	488MB209-0	38	2914729507A	488MB204-1	8						
0549755200D	488MB304-0	7	0549835120A	488MB208-1	20	2914729508C	488MB204-1	12						
0549810100H	488MB101-0	17	0549835125B	488MB208-1	38	2914729509E	488MB204-1	13						
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0549814510C	488MB102-0	37	0549835126D	488MB208-1	8	2914729511H	488MB204-1	15						
0549814515D	488MB102-0	50	0549835126D	488MB209-2	38	2914729512A	488MB204-1	16						
0549814800H	488MB102-0	53	0549835619A	488MB208-1	45	2914729513C	488MB204-1	17						
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0549814825B	488MB102-0	43	0549914803F	488MB102-0	45	2930629504F	488MB204-1	19						
0549817300A	488MB102-0	27	0549919500H	488MB206-0	19	2930629505H	488MB204-1	20						
0549817301C	488MB102-0	54	0552614801D	488MB102-0	57	2930629507C	488MB204-1	7						
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0549819100H	488MB101-1	25	0552617400F	488MB102-0	55	2930629509G	488MB204-1	22						
0549819510H	488MB101-1	19	0560220700L	488MB103-0	6	2930629510H	488MB204-1	23						
0549820100A	488MB201-0	35	0562924700F	488MB201-0	73	2930629511A	488MB204-1	24						
0549829100A	488MB204-0	23	0562928400D	488MB203-0	23	2930629512C	488MB204-1	25						
0549831705H	488MB209-0	32	0563126039L	488MB204-1	57	2930629513E	488MB204-1	26						
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0549831715L	488MB209-0	34	0563126054A	488MB204-1	63	2930629515L	488MB204-1	28						
0549831720L	488MB209-2	14	0563126071F	488MB204-1	61	2941429001L	488MB204-1	38						
0549832000C	488MB208-1	18	0563828400E	488MB203-0	25	2941429503E	488MB204-1	35						
0549832000C	488MB209-0	35	0731227600H	488MB103-0	3	2941429504G	488MB204-1	36						
0549832000C	488MB209-2	11	0747326500A	488MB203-0	2	2941429505L	488MB204-1	37						
0549834205A	488MB209-1	29	0762719968A	488MB103-0	5	2941429508F	488MB204-1	39						
0549834210A	488MB209-1	30	0762719969C	488MB103-0	2	2941429509H	488MB204-1	40						
0549834215B	488MB209-1	31	0762719970D	488MB103-0	1	2941429510L	488MB204-1	41						

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Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0000301303G	UNI 7473 6S DADO M8 ES.NORM.AUTOFR.	0000605301A	NASTRO TR. 1100 3910 ELG CB HS40 SP110 CIGO
0000301421G	DADO M12 6S UNI 5588 ES.NORM. BRUN.	0000605302C	NASTRO TR. 1100 3910 ELG CB HS70 SP110 CIGO
0000301431H	DADO M12 6S UNI 7473 ES.NORM.AUTOFR. ZINC.	0000605304G	NASTRO TR. 1350 3260 ELG CB HS50 SP110 CIGO
0000301482F	DADO M14 6S UNI 5589 ES.BASSO BRUN.	0000605309H	NASTRO TR. 1350 3910 ELG CB HS50 SP110 CIGO
0000301541B	DADO M16 6S UNI 5588 ES.NORM. BRUN.	0000605326D	NASTRO TR. 1350 4600 EPQ CB HS50 SP110 CIGO
0000301543F	DADO M16 6S UNI 5587 ES.ALTO BRUN.	0000605337G	NASTRO TR. 1100 3260 ELG CB HS50 SP110 CIGO
0000301549L	DADO M16 6S UNI 7473 ES.NORM.AUTOFR. ZINC.	0000605338L	NASTRO TR. 1100 3260 ELG CB HS60 SP110 CIGO
0000301661F	DADO M20 6S UNI 5588 ES.NORM. BRUN.	0000605339B	NASTRO TR. 1100 3910 ELG CB HS50 SP110 CIGO
0000301852B	GHIERA M25X1,5 AUTOFR. GUK	0000605340C	NASTRO TR. 1100 3910 ELG CB HS60 SP110 CIGO
0000304272D	VITE M8 X 140 12.9 UNI 5923 STEI E.PIA. BRUN.	0000605342G	NASTRO TR. 1350 3910 ELG CB HS70 SP106 CIGO
0000304304C	VITE M10 X 25 12.9 UNI 5923 STEI E.PIA. BRUN.	0000605387C	NASTRO TR. 1350 3910 EPQ CB HS60 SP110 CIGO
0000304309D	VITE M10 X 50 12.9 UNI 5923 STEI E.PIA. BRUN.	0000605403G	NASTRO TR. 1350 4600 EPQ CB HS60 SP110 CIGO
0000304421A	UNI 5923 12.9 VITE M14X16 STEI E.PIANA	0000605460G	NASTRO TR. 1350 3260 ELG CB HS60 SP110 CIGO
0000305422D	ROSETTA 14,5 X 35,0 X 5 BRUN	0000605464F	NASTRO TR. 1350 3260 ELG CB HS60 SP106 CIGO
0000305482A	ROSETTA 16,5 X 30,0 X 3 BRUN	0000605470H	NASTRO TR. 1100 3910 ELG CB HS40 SP106 CIGO
0000305490G	ROSETTA 16,5 X 40,0 X 4 BRUN	0000605471A	NASTRO TR. 1350 3910 EPQ CB HS60 SP106 CIGO
0000305660H	ROSETTA 30,0 / A UNI 8841 EL.PIA.DENT. EST. BRUN	0000605488G	NASTRO TR. 1100 3260 ELG CB HS40 SP106 CIGO
0000306231L		0000606033C	CUSCINETTO RADIALE RIGIDO 1C SFERE.
0000307410A	SPINA 10 X 40 B C/FORO FIL. UNI 6364 CILINDR.TEMP.	0000606106H	CUSC.RAD.RIG.1C SFERE 12X32X10 6201 2RS
0000309306C	VITE M10 X 40 8.8 UNI 5931 TCEI BRUN	0000606109E	CUSC.RAD.RIG.1C SFERE 20X47X14 6204 2RS
0000600286C	CATENA ISO 08B-2 1/2X5/16 382 -P CH.MOL/PREST	0000606111H	CUSC.RAD.RIG.1C SFERE 30X62X16 6206 2RS
0000600374L	CATENA ISO 08B-2 1/2X5/16 352 -P CH.MOL/PREST	0000606169B	CUSC.RAD.RIG.1C SFERE 70X110X20 6014 2RS 2'S
0000602077B	CATENA ISO 06B-1 3/8X7/32 454 -P CH.MOL P.DIR	0000606357A	CUSCINETTO
0000602099H	CATENA ISO 06B-1 3/8X7/32 72 -P CH.MOL P.DIR	0000607012L	CUSC.RAD.ORIENT.SFERE 25X52X18 2205 2RS
0000602274L	CATENA ISO 06B-1 3/8X7/32 70 -P CH.MOL P.DIR	0000608113E	CUSC.OBL.2C SFERE 30X62X23,8 3206 2RS
0000602279A		0000608149B	CUSC.OBL.2C SFERE 30X72X30,2 3306 2RS
0000602287G	CATENA ISO 08B-2 1/2X5/16 444 -P CH.MOL/PREST	0000609179F	ASTUCCIO
0000602457H	CATENA ISO 06B-1 3/8X7/32 508 -P CH.MOL P.DIR	0000609197D	ANELLO INTERNO 17X20X20,5 C/SMUSSO
0000602726L	CATENA ISO 06B-2 3/8X7/32 76 -P CH.MOL/PREST P.DIR	0000609211D	ASTUCCIO A RULLINI 20X26X20 HK 2RS INA
0000602783L	CATENA ISO 06B-1 3/8X7/32 94 -P CH.MOL P.DIR	0000613041H	GABBIA ASSIALE A RULLINI AXK .2035 INA
0000603258G	CATENA ISO 06B-1 3/8X7/32 578 -P CH.MOL P.DIR	0000613043C	
0000603578F	CATENA ISO 06B-2 3/8X7/32 578 -P CH.MOL/PREST P.DI	0000613045G	RALLA AS 20X35X1 2035 INA
0000603722B	CATENA ISO 08B-2 1/2X5/16 404 -P CH.MOL/PREST	0000613048D	GABBIA ASSIALE A RULLINI AXK .2542 INA
0000605167F	NASTRO TR. 1350 4600 EPQ CB HS70 SP110 CIGO	0000613052B	RALLA LS 25X42X3 2542 INA
0000605181E	NASTRO TR. 1350 4600 EPQ CB HS40 SP110 CIGO	0000624342A	PARACOLPO 25X17 CIL.GAMBO M6 16 SH60
0000605247F	NASTRO TR. 1350 3260 ELG CB HS70 SP110 CIGO	0000626057H	
0000605248H	NASTRO TR. 1350 3260 ELG CB HS40 SP110 CIGO	0000626658D	CERNIERA X CIL. A.FEMM. 40 H-41-40 CL
0000605249A	NASTRO TR. 1350 3910 ELG CB HS70 SP110 CIGO	0000629131H	FORCELLA FEM.C/CLIP X CIL. M10X1,25 NORME SCM
0000605251D	NASTRO TR. 1350 3910 ELG CB HS40 SP110 CIGO	0000630118D	GOMMA
0000605289E	NASTRO TR. 1100 3260 ELG CB HS40 SP110 CIGO	0000630916G	RIDUT. MOTOV. NRV63 R=1/20 PAM24/200 V6
0000605300H	NASTRO TR. 1100 3260 ELG CB HS70 SP110 CIGO	0000632064A	MVR ROSSI MVR80UO2AE3CA90LG4 I25 KW2,6 V220/380 60
		0000632065C	MVR ROSSI MVR80UO2AE3CA90LG4 I25 KW2,6 V230/460 60

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DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA

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Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0000632066E	MVR ROSSI MVV80UO2AE3CA90LG4 I25 KW2,6 V346/600 60	0000632595G	MVR MOTOV. TKF30NMRV110 I30 KW2,6 V230/400 60 C/D
0000632069B	MVR ROSSI MVV80UO2AE3CA90LG4 I25 KW2,6 V220/380 60	0000632596L	MVR MOTOV. TKF30NMRV110 I30 KW2,6 V265/460 60 C/D
0000632070C	MVR ROSSI MVV80UO2AE3CA90LG4 I25 KW2,6 V230/460 60	0000632597B	MVR MOTOV. TKF30NMRV110 I30 KW2,6 V346/600 60 C/D
0000632071E	MVR ROSSI MVV80UO2AE3CA90LG4 I25 KW2,6 V346/600 60	0000632599F	MR ROSSI MRIV100UO2A100L4-32 P4 KW3 V230/400EU 50
0000632079C	MVR ROSSI MVV80UO2AE3CA90LG4 I25 KW2,6 V230/400 60	0000632602C	MVR MOTOV. TKF20NMRV90 I30 KW1,8 V265/460 60
0000632080D	MVR ROSSI MVV80UO2AE3CA90LG4 I25 KW2,6 V230/400 60	0000632613F	MR MOTOV. PC090+NMRV90-73 P4/8 KW0,96/0,54 V600 60
0000632171G	RIDUT. MOTOV. NMRV50 R=1/40 PAM14/160 B7	0000632614H	MVR MOTOV. TKF20NMRV90 I30 KW1,8 V346/600 60
0000632238A	MVR MOTOV. TKF20NMRV90 I25 KW1,5 V230/400EU 50	0000632621C	MR MOTOV. PC090+NMRV90-73 P4/8 KW0,96/0,54 V220 60
0000632248B	MR MOTOV. PC090+NMRV90-73 P4/8 KW0,8/0,45 V400EU 6	0000632629A	MR BONF. A302UH35-36,6 P4 KW1,5 V230/400EU 50 VB
0000632257A	MVR MOTOV. TKF20NMRV90 I25 KW1,5 V260/440 50	0000632643L	MR ROSSI MRIV80UO2A90LG4-32 P4 KW2,2 V230/400EU 50
0000632282C	MVR ROSSI MVV80UO2AE3CA90LG4 I25 KW2,6 V280/480 60	0000632644B	MR ROSSI MRIV80UO2A90L4-32 P4 KW1,5 V230/400EU 50
0000632385B	MVR MOTOV. TKC20NMRV90 I25 KW1,5 V230/400EU 50	0000632646F	MVR MOTOV. TKF20NMRV90 I25 KW1,5 V230/400EU 50 C/D
0000632429F	MVR ROSSI MVV80UO2AE3CA90LG4 I25 KW2,6 V265/460 60	0000632647H	MVR MOTOV. TKC20NMRV90 I25 KW1,5 V230/400EU 50 C/D
0000632480C	RIDUT. MOTOV. NMRV50 R=1/50 PAM14/160 B7	0000632652H	MVR MOTOV. TKF20NMRV90 I30 KW1,8 V265/460 60 C/D
0000632489C	RIDUT. MOTOV. NMRV50 R=1/60 PAM14/160 B7	0000632659D	KW0,96/0,56 V380 HZ60
0000632535A	MR MOTOV. PC090+NMRV110-145,8 P2/4 KW1,5/1,1 V230	0000632663B	MR BONF. A302UH35-29,3 P4 KW2,2 V230/400EU 50 VB
0000632537E	RIDUT. MOTOV. NMRV75 R=1/30 PAM24/200 B7	0000632664D	MR BONF. A302UH35-36,6 P4 KW1,5 V230/400EU 50 VB
0000632567H	MR ROSSI MRIV80UO2A90L4-32 P4 KW1,5 V230/400EU 50	0000632665F	MR BONF. A302UH35-29,3 P4 KW2,2 V230/400EU 50 VB
0000632568A	MR ROSSI MRIV80UO2A90LG4-32 P4 KW2,2 V230/400EU 50	0000632666H	MR MOTOV. PC090+NMRV110-145,8 P2/4 KW1,5/1,1 V220
0000632569C	MR ROSSI MRIV100UO2A100L4-32 P4 KW3 V230/400EU 50	0000632668C	MR MOTOV. PC090+NMRV110-145,8 P2/4 KW1,5/1,1 V380
0000632572H	RIDUT. MOTOV. NMRV63 R=1/30 PAM19/120	0000632677B	MR MOTOV. PC080+NMRV75-75 P4/8 KW0,55/0,3 V400EU 6
0000632573A	MVR MOTOV. TKF30NMRV110 I25 KW3 V230/400EU 50	0000632692C	MVR ROSSI MVV80UO2AE3CA90LG4 I25 KW2,6 V265/460 60
0000632574C	MVR MOTOV. TKC30NMRV110 I25 KW3 V230/400EU 50	0000632693E	MVR ROSSI MVV80UO2AE3CA90LG4 I25 KW2,6 V280/480 60
0000632575E	MVR MOTOV. TKF30NMRV110 I30 KW3,6 V220/380 60	0000632694G	MVR ROSSI MVV81UO2AE3CA90LG4 I20 KW2,2 V230/400EU
0000632576G	MVR MOTOV. TKF30NMRV110 I30 KW3,6 V230/400 60	0000632695L	MVR ROSSI MVV81UO2AE3CA90LG4 I20 KW2,2 V230/400EU
0000632577L	MVR MOTOV. TKF30NMRV110 I30 KW3,6 V265/460 60	0000632696B	MVR ROSSI MVV81UO2AE3CA90LG4 I20 KW2,2 V230/400EU
0000632578B	MVR MOTOV. TKF30NMRV110 I30 KW3,6 V346/600 60	0000632697D	MVR ROSSI MVV81UO2AE3CA90LG4 I20 KW2,2 V230/400EU
0000632579D	MVR MOTOV. TKF30NMRV110 I25 KW3 V230/400EU 50 C/D	0000632705B	MVR MOTOV. TKF30NMRV110 I30 KW3,6 V230/460 60
0000632580E	MVR MOTOV. TKC30NMRV110 I25 KW3 V230/400EU 50 C/D	0000632710B	MR MOTOV. PC080+NMRV75-75 P4/8 KW0,65/0,4 V380 60
0000632581G	MVR MOTOV. TKF30NMRV110 I30 KW3,6 V220/380 60 C/D	0000632711D	MVR MOTOV. TKF20NMRV90 I30 KW1,8 V230/400 60 C/D
0000632582L	MVR MOTOV. TKF30NMRV110 I30 KW3,6 V230/400 60 C/D	0000632712F	RIDUT. MOTOV. NRV63 R=1/25 PAM24/200 V6
0000632583B	MVR MOTOV. TKF30NMRV110 I30 KW3,6 V265/460 60 C/D	0000632717G	MVR MOTOV. TKF20NMRV90 I30 KW1,8 V230/460 60
0000632584D	MVR MOTOV. TKF30NMRV110 I30 KW3,6 V346/600 60 C/D	0000632732H	MVR MOTOV. TKF30NMRV110 I30 KW3,6 V230/460 60 C/D
0000632586H	MVR MOTOV. TKF30NMRV110 I25 KW2,2 V230/400EU 50	0000632736G	MR MOTOV. PC090+NMRV110-145,8 P2/4 KW1,5/1,1 V600
0000632587A	MVR MOTOV. TKC30NMRV110 I25 KW2,2 V230/400EU 50	0000636457L	MR MOTOV. PC090+NMRV110-145,8 P2/4 KW1,25/0,95 V40
0000632588C	MVR MOTOV. TKF30NMRV110 I30 KW2,6 V220/380 60	0000639230A	SERRATURA "BOX TRIANGOLO" D=20 SCAR.L=55MM GIU
0000632589E	MVR MOTOV. TKF30NMRV110 I30 KW2,6 V230/400 60	0000640185G	
0000632590F	MVR MOTOV. TKF30NMRV110 I30 KW2,6 V265/460 60	0000644048B	ANELLO 47,0 UNI 7437 EL.DI SICUR FORO
0000632591H	MVR MOTOV. TKF30NMRV110 I30 KW2,6 V346/600 60	0000644053B	ANELLO 52,0 UNI 7437 EL.DI SICUR FORO
0000632592A	MVR MOTOV. TKF30NMRV110 I25 KW2,2 V230/400EU 50 C/	0000644062A	ANELLO 62,0 UNI 7437 EL.DI SICUR FORO
0000632593C	MVR MOTOV. TKC30NMRV110 I25 KW2,2 V230/400EU 50 C/	0000644260A	ANELLO 12,0 UNI 7435 EL.DI SICUR ALB.
0000632594E	MVR MOTOV. TKF30NMRV110 I30 KW2,6 V220/380 60 C/D	0000644264L	ANELLO 16,0 UNI 7435 EL.DI SICUR ALB.

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0000644270B	ANELLO 22,0 UNI 7435 EL.DI SICUR ALB.	0001336093E	MT90 B5 P4/8 KW 0,8/0,45 V440EU HZ 50
0000644273H	ANELLO 25,0 UNI 7435 EL.DI SICUR ALB.	0001337139E	MT 90 B5 P4/8 KW0,96/0,54 V230 60
0000644278L	ANELLO 30,0 UNI 7435 EL.DI SICUR ALB.	0001337141H	MT 90 B5 P4/8 KW0,96/0,54 V600 60
0000644288A	UNI 7435 ANELLO 40 ELAST.DI SICUREZ.PER ALB.	0001337142A	MT 90 B5 P4/8 KW0,96/0,54 V380 60
0000644513H	ANELLO 10,0 UNI 7434 EL.DI SICUR ALB.RS	0001337678H	MT 71 B5 P4 KW0,37 V230/400EU 50
0000644515C		0001339271F	MT 90 B5 P6 KW0,9 V220/380 60
0001300049L	FINECORSА FR951-9 PIZ NORM. COMPLETO	0001339307D	MT 90 B5 P6 KW0,75 V230/400EU 50
0001300088B	FINECORSА FR651-9 PIZ NORM. COMPLETO	0001344017E	E.VALV. 3/2 G1/4 NC S/BOB 43401522 CL
0001301221E	BOBINA X E.VALV. V110 50/60 FASTON A7D CL	0001344105B	E. VALV. 2/2 G3/8 NC V110 50/60 62315GA6D CL
0001304042H	FINECORSА FR601 PIZ NORM. COMPLETO	0001344118L	E.VALV. 3/2 G1/8 NC V110 50/60 638150A6D CL
0001305065H		0001344119B	E.VALV. 3/2 G1/8 NA V110 50/60 648150A6D CL
0001307197A	FINECORSА CAP61-30-AFAM SEL PROXIMITI CAPACIT.	0001345016D	
0001307341F		0001345069F	POT. 225 MM 5KHOM LIN.0,05 LTM225+SNODO GEFRAN
0001307911F	FINECORSА FE-401 PIZ NORM.COMPLETO	0001346009A	BARRA IONIZZAZIONE HAUG EI-RN-L1100MM
0001308098B	FINECORSА C-A3TM-RA SAI PROXIMITI CAPACIT.	0001346093G	BARRA IONIZZANTE AUG EI-RN-L1400MM CAVO L=2MT
0001316021H	MT 71 B5 P2/4 KW0,54/0,36 V230 60 C/SPUNTO MAGG	0001350273E	E.VENT. VCM562N4A RD0 132 P2 KW9 V380/660 60 FERR.
0001316117C	MT 71 B5 P2/4 KW0,54/0,36 V600 60 C/SPUNTO MAGG	0001350648B	E.VENT. VCM561N4A RD0 160 P2 KW13 V230/400 60 FERR
0001316118E	MT 71 B5 P2/4 KW0,54/0,36 V380 60 C/SPUNTO MAGG	0001350716F	E.VENT. VCM561N4A RD0 160 P2 KW13 V380/660 60 FERR
0001316225B	MT 71 B5 P2/4 KW0,45/0,3 V230EU 50 C/SPUNTO MAGG	0001352890F	PRESSOST. REG. 0,2-10 BAR 1/4 PN-5612-VAP-MR CEME
0001316226D	MT 71 B5 P2/4 KW0,45/0,3 V400EU 50 C/SPUNTO MAGG	0001355661D	E.VENT. VCM562N4A RD0 132 P2 KW7,5 V230/400EU 50 F
0001317037D	MT 90 B5 P8 KW0,37 V260/440 50	0001355664A	E.VENT. VCM562N4A RD0 132 P2 KW9 V220/380 60 FERR.
0001317151E	MT 90 B5 P8 KW0,45 V220/380 60	0001355665C	E.VENT. VCM562N4A RD0 132 P2 KW9 V240/415 60 FERR.
0001317154B	MT 90 B5 P8 KW0,45 V230/460 60	0001355666E	E.VENT. VCM562N4A RD0 132 P2 KW9 V460/800 60 FERR.
0001317156F	MT 90 B5 P8 KW0,45 V346/600 60	0001355667G	E.VENT. VCM562N4A RD0 132 P2 KW9 V600/1038 60 FERR
0001317158A	MT 90 B5 P8 KW0,45 V230/400EU 60	0001355683A	E.VENT. VCM561N4A RD0 160 P2 KW11 V230/400EU 50 FE
0001320316A	MT 90 B5 P6 KW0,9 V346/600 60	0001355685E	E.VENT. VCM561N4A RD0 160 P2 KW13 V220/380 60 FERR
0001322004A	MT 71 B5 P4 KW0,37 V260/440 50	0001355686G	E.VENT. VCM561N4A RD0 160 P2 KW13 V240/415 60 FERR
0001322166D	MT90 B5 P4/8 KW 0,96/0,54 V400EU HZ 60	0001355687L	E.VENT. VCM561N4A RD0 160 P2 KW13 V460/800 60 FERR
0001322167F	MT90 B5 P4/8 KW 0,8/0,45 V230EU HZ 50	0001355688B	E.VENT. VCM561N4A RD0 160 P2 KW13 V600/1038 60 FER
0001322197L	MT 90 B5 P4 KW2,6 V230/400 60	0001355701L	E.VENT. VCM561-2N4 RD0 160 P2 KW13 V480/830 60 FER
0001322371H	MT 90 B5 P4 KW2,2 V230/400EU 50	0001355835D	E.VENT. VCM562N4A RD0 132 P2 KW7,5 V400/690EU 50 F
0001322372A	MT 90 B5 P4 KW2,6 V220/380 60	0001355836F	E.VENT. VCM561N4A RD0 160 P2 KW11 V400/690EU 50 FE
0001323009C	MT 71 B5 P4 KW0,45 V230/460 60	0001355969H	E.VENT. VCM562N4A RD0 132 P2 KW9 V230/400 60 FERR.
0001323010D	MT 71 B5 P4 KW0,45 V346/600 60	0001356594C	E.VENT. VCM562N4A RD0 132 P2 KW9 V480/830 60 FERR.
0001323030F	MT 71 B5 P4 KW0,45 V230/400 60	0001500024H	SNODO SFERICO X CIL. M12X1,25 NORME SCM
0001330259B	MT 80 B14 P4/8 KW0,55/0,3 V440 50	0001500895F	CIL.PNE 40 25 ISO6431 40-N-6-A-040-A-025 P CL
0001330260C	MT 80 B14 P4/8 KW0,55/0,3 V400EU 50	0001501417D	CIL.PNE 32 100 ISO-VDMA DE
0001330261E	MT 80 B14 P4/8 KW0,55/0,3 V230EU 50	0001503033A	FILTRO REG. G3/8 C238-D00 CL
0001330262G	MT 80 B14 P4/8 KW0,65/0,4 V380 60	0001503078F	FILTRO-REGOLATORE G1/4 N204-D00CL
0001330263L	MT 80 B14 P4/8 KW0,65/0,4 V600 60	0001503100C	FILTRO G1/4 N104-FB0 CL
0001330264B	MT 80 B14 P4/8 KW0,65/0,4 V220 60	0001505002G	
0001330280E	MOTORE KW 0.65/0.4 V230 HZ 6011	0001505004B	MANOMETRO 0-10 BAR 1/8 AS. D=40

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0001505029E	MANOMETRO 0-10 BAR 1/8 RAD. D=40	0302110199F	TARGA AVVERTENZA - PORTOGHESE-
0001505061B	MANOMETRO 0-1,6 BAR 1/8 AS. D=40	0302110200H	TARGA AVVERTENZA - GRECO-
0001505082F		0302110201A	TARGA AVVERTENZA - NORVEGESE-
0001508100H	REGOLATORE G1/4 M004-R10 CL	0302110202C	TARGA AVVERTENZA - FINLANDESE-
0001508101A	REGOLATORE G1/4 M004-R00 CL	0311337305E	GRANO CL 110 V
0001508952F	REGOLATORE G1/4 M004 RS04 CL	0313321000C	FLANGIA
0001509639D	VALVOLA UNIDIREZIONALE G1/4 VNR-843-07 CL	0314720202G	
0001509715E	VALVOLA 3/2 NC G1/8 138-955-S CL	0314720203L	RONDELLA PER COPERCHIETTO
0001902065B	RUB. SFE STD FF 1/2 LUCCHET. OT. S93D00 CL	0314720700D	PIGNONE
0001902141C	RUB.SFE STD FF 1/4 LEVA OT.	0314721400H	PIGNONE
0001908042L	SILENZIATORE 1/8 BZ.	0314723503L	
0001908128C	SILENZIATORE X VENT. D= 200 2 FLANGE CORAL	0314723601G	
0001910024E	FASCETTA STRINGITUBO D=122-142 H=14	0314723602L	VITE M14 X 60 12.9 UNI 5923 STEI E.PIA. BRUN (FORO
0002318019L	CACCIAVITE P.PIANA PB3100 N=5	0314723701L	
0002319142A	CHIAVE 2,5 UNI 6753 MASCHIO ES.PIEG.	0314723702B	MOLLA EL.CIL COMPR 1,8=DF 11,8 =DE 10,0 =LL
0002319143C	CHIAVE 3 UNI 6753 MASCHIO ES. PIEG.	0314724900C	MOZZO
0002319144E	CHIAVE 4 UNI 6753 MASCHIO ES.PIEG.	0314728401H	RUOTA
0002319145G	CHIAVE 5 UNI 6753 MASCHIO ES.PIEG.	0314732900C	MOLLA EL.CIL COMPR 3=DF 18,0 =DE 26,0 =LL
0002319146L	CHIAVE 6 UNI 6753 MASCHIO ES.PIEG.	0314733103C	PERNETTO CENTRALE
0002319147B	CHIAVE 8 UNI 6753 MASCHIO ES.PIEG.	0314733104E	PERNETTO LATERALE
0002319148D	CHIAVE 10 UNI 6753 MASCHIO ES.PIEG.	0314733105G	SUPPORTINO
0002319149F	CHIAVE 12 UNI 6753 ASCHIO ES. PIEG.	0314742600H	
0002319418G	CHIAVE 19 X 22 UNI 6736 2 FORCH.	0314780300H	BOCCOLA AUTOL. SPE 16X22X10
0002319420A	CHIAVE 13 X 17 UNI 6736 2 FORCH.	0314919303B	PIGNONE SPE 3/8X7/32 Z=24 C40
0002319422E	CHIAVE 27 X 30 UNI 6736 2 FORCH.	0314919510A	PERNO DI FULCRO
0302110003A	TARGA COMUNITA' EUROPEA 99X75 0,5	0314919511C	PIGNONE SPE 3/8X7/32 Z=16 C40
0302110031L	TARGA "ZONA PERICOLO" 0,1	0314919512E	PERNO PER TENDICATENA
0302110035H	TARGA PESO	0314919513G	ROSETTA 17,5 X 30 X 2 OTT
0302110057E		0317212200D	SUPPORTO PER VITE DI SOLLEVAMENTO
0302110058G		0317220800G	
0302110059L		0317227101B	RULLO FOLLE D=53-7 L=1116 RICOPERTO IN PVC
0302110146D	TARGHETTA ADESIVA GRANDE	0323428900C	
0302110184D	TARGA DI AVVERTENZA -ITALIANO- 200X250 0,5	0323429000D	
0302110185F	TARGA DI AVVERTENZA -FRANCESE-	0323429001F	
0302110186H	TARGA DI AVVERTENZA -TEDESCO-	0323429100F	
0302110187A	TARGA AVVERTENZA -INGLESE-	0323429101H	
0302110188C	TARGA AVVERTENZA -SPAGNOLO-	0323429204G	POMOLO C/INDICE 12,0PASS SPE
0302110192A	TARGA AVVERTENZA - RUSSO-	0323633106G	SUPPORTINO
0302110195G	TARGA PER GANCIO DI SOLLEVAMENTO 30X45 0,1	0330617130B	PIASTRINA BLOCCAGGIO SPORTELLO
0302110196L	TARGA AVVERTENZA - DANESE-	0330619505A	CORONA SPE 1/2X5/16 Z=13 C40
0302110197B	TARGA AVVERTENZA - OLANDESE-	0330619506C	PERNO TENDICATENA
0302110198D	TARGA AVVERTENZA - SVEDESE-	0330620901C	ANELLO PER CHIOCCIOLA

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0330625205B	PERNO PER ROSSI MRIV 80	0347325210E	PERNO PER MOTOVARIATORE ROSSI MRIV81
0330625210B	PERNO PER ROSSI ICI100	0347326605E	PERNO 30 24 BRUN TESTA CENTRATAPPETO
0330633200A	PERNO ECCENTRICO	0347326610E	PIATTO 45X24 L=55 BRO SNODO CENTRATAPPETO
0330634201D	PRIGIONIERO RITEGNO PRESSORE L=90	0347328302D	COPERCHIO POSIZIONATORE SCM
0330634203H	DADO DI REGISTRAZIONE	0347329300A	NASTRO TR. DEPR. 1350 4600 EPQ CB HS70 SP110 CIG
0330634205C	GRANO DI REGISTRO P/FISSO L=30MM	0347329301C	NASTRO TR. DEPR. 1350 4600 EPQ CB HS40 SP110 CIG
0330663315B	FULCRO DI ROTAZIONE	0347329304L	NASTRO TR. DEPR. 1350 4600 EPQ CB HS50 SP110 CIG
0331237500L	MOLLA EL.CIL COMPR 1,8=DF 11,6 =DE 35,0 =LL	0347329307F	NASTRO TR. DEPR. 1350 4600 EPQ CB HS60 SP110 CIG
0336114400L		0347329515G	INTERFACCIA PER VALVOLA A FARFALLA
0336121400H	CAMMA	0347335115F	STAFFA FINE CORSA PRESSORE P/FISSO
0338322400F	BARRA TENDICATENA	0347350301L	PIASTRINA CHIUSURA RULLO PULITORE
0338328220A	MOLLA EL.CIL COMPR 2,5=DF 16,2 =DE 52,0 =LL	0347419410C	PIGNONE SPE 1/2X5/16 Z=27 C40
0338633001F	MOLLA EL.CIL COMPR 2=DF 16,0 =DE 18,5 =LL	0347460400C	SUPPORTO DI COLLEGAMENTO SATINATORE D=200
0338634100G	BIELLA SINGOLA	0347460513C	SPESSORE MOLLA OSCILLAZIONE
0338634200L	PERNO PER PRESSORE	0347463105A	SPINOTTO 16X70
0338634201B	PERNO PER BARRA DI TORSIONE	0347464100A	SUPPORTO CUSCINETTO RULLO SATINATORE
0338634600H	CAMMA AZIONAMENTO MICRO	0347520600L	INTERFACCIA MOTORIDUTTORE SOLL. NMRV90
0338634700A	SUPPORTO DX	0347526700H	PIATTO 40X25 L=250 BRUN LEVA CENTRATAPPETO
0338634800C	SUPPORTO SX	0347527005E	SUPPORTO CILINDRO CENTRATAPPETO
0338634804B	PIASTRA ATTACCO BARRIERA	0348811000A	LAMIERA DI CHIUSURA PANCIA BASAMENTO "M2"
0338634805D	DISTANZIALE 9X18X40	0348811001C	LAMIERA CHIUSURA BASAMENTO ANT/POST.
0338634810D	SUPPORTO SUPERIORE	0348812200F	INTERFACCIA MOTORIDUTTORE SOLL. NMRV50
0341617602G	LEVETTA PER SPORTELLO	0348814805C	PANNELLO PORTACOMPONENTI EL.
0341617706H		0348817300D	BANDELLA DI EMERGENZA IN ALLUMINIO
0341727400B		0348819200D	DISTANZIALE 30X38X30 PER CUSCINETTO
0341734200F	PRIGIONIERO RITEGNO PRESSORE L=75	0348819300F	SCATOLA PER CUSCINETTO
0347212105F	PERNO PER TENDICATENA PIANO	0348819400H	COPERCHIO PER SCATOLA CUSCINETTO
0347212200G	INTERFACCIA MOTORIDUTTORE SOLL. NMRV63	0348819500A	VITE SOLLEVAMENTO MACCHINA 40X5
0347310021F		0348819601E	CHIOCCIOLA PER VITE SOLLEV. 40X5
0347312100F	BOCCOLA AUTOL. SPE 20X25X23	0348819605D	MOLLA A TAZZA RIPRESA GIOCHI
0347312200H	INTERFACCIA MOTORIDUTTORE SOLL. NMRV75	0348819700E	CHIOCCIOLA RIPRESA GIOCHI 40X5
0347320200H	VITE SOLLEVAMENTO PIANO 25X5 DX	0348819718D	INTERFACCIA MOTORIDUTTORE SOLL. NMRV75
0347320301C	CHIOCCIOLA PER VITE SOLLEV. 25X5 DX	0348819720G	PIASTRA CHIUSURA VITI LIVELLAMENTO
0347320401E	GHIERA BLOCCAGGIO CHIOCCIOLA M30X1,5	0348819800G	PROTEZ.A SOFFIETTO PER VITE SOLLEVAMENTO
0347320501G	PROTEZ.A SOFFIETTO PER VITE SOLLEVAMENTO-	0348819900L	PIASTRA SUPERIORE ATTACCO SOLLEV.
0347320600G	PIATTO 90X20 L=122 BRUN PIASTRA PER PIANO MOBILE	0348819901B	STAFFA SOSTEGNO PIANO FISSO
0347320705A	ABS BOCCOLA PER SOFFIETTO NERO	0348821500D	PERNO TENDITAPPETO
0347320706C	ABS ANELLO PER SOFFIETTO NERO	0348825200B	FLANGIA PER BONFIGLIOLI A302-UH35
0347324800F	SUPPORTO FLANGIATO	0348825201D	PERNO PER BONFIGLIOLI A302-UH35
0347324900H	PIATTO 120X25 L=407 BRUN ALA ANTERIORE DX	0348829300H	NASTRO TR. DEPR. 1350 3260 ELG CB HS40 SP110 CIG
0347324901A	PIATTO 120X25 L=407 BRUN ALA ANTERIORE SX	0348829305L	NASTRO TR. DEPR. 1350 3260 ELG CB HS60 SP110 CIG
0347325000L	ALA POSTERIORE DX	0348829310L	NASTRO TR. DEPR. 1350 3260 ELG CB HS70 SP110 CIG

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0348829315A	NASTRO TR. DEPR. 1350 3260 ELG CB HS50 SP110 CIG	0348934505B	PERNO PER RULLO PRESSORE
0348850100A	SPALLA DX RULLO PULITORE	0348934700E	GRANO DI REGISTRO L=22MM
0348850101C	SPALLA SX RULLO PULITORE	0348934710F	PIASTRINA DI SUPPORTO PRESSORE
0348850300E	SUPPORTO A GANASCIA RULLO PULITORE	0348935110D	LAMINA PRESSATRICE (55X0,3)
0348850400G	BIELLA A GANASCIA PER DISCESA	0348935120E	STAFFA FINE CORSA PRESSORE P/FISSO
0348850500L	FLANGIA COLLEGAMENTO MOTORE RULLO PUL/SAT.	0348935125F	ANGOLARE PORTA MICRO 1MO PRESSORE
0348850600B	PERNO DI FULCRO RULLO PULITORE	0348935130F	RIGHETTA FISSAGGIO LAMINA
0348850605C	PERNO REGOLAZIONE DISCESA RULLO PUL/SAT.	0348935140G	SUPPORTO PRESSORE ANT.DX (2/RULLI D=50)
0348850606E	PERNO REGOLAZIONE DISCESA RULLO PUL/SAT.	0348935145H	SUPPORTO PRESSORE ANT.SX (2/RULLI D=50)
0348850609B	FULCRO DI ROTAZIONE	0348935200E	SUPPORTO PRESSORE (1/RULLO D=50)
0348850800F	SUPPORTO RULLO PRESSORE	0348935400L	SUPPORTO PRESSORE ANT/POST. (1/RULLO D=70)
0348851000L	VITE PER INDICE M5X125	0348935405A	SUPPORTO PRESSORE ANT.SX (1/RULLO D=70)
0348851001B	VITE PER INDICE M8X130	0348935500B	SUPPORTO PRESSORE CENTRALE (1/RULLO D=70)
0348851200D	SUPPORTO CUSCINETTO RULLO PULITORE	0348935620F	STAFFETTA FISSAGGIO CONVOGLIATORE
0348851300F	CARTERINO CHIUSURA REGOLAZIONE RULLO	0348935625G	ANGOLARE FISSAGGIO CONVOGLIATORE
0348855400C	GRIGLIA PER SOFFIATORI ROTANTI	0348950300F	PIASTRINA CHIUSURA RULLO PULITORE
0348860510C	LEVA OSCILLAZIONE SATINATORE	0349529200E	LAMIERA CHIUSURA PIANO DEPRESSIONE
0348860511E	ESAGONO 19 L=44 M12 D 11.5 12 18 BRUN	0349711000B	LAMIERA DI CHIUSURA PANCIA BASAMENTO "M2"
0348860512G	ESAGONO 19 L=38 M12 D 11.5 12 18 BRUN	0349711001D	LAMIERA CHIUSURA BASAMENTO ANT/POST.
0348860513L	PERNO 16 30 D 12 11 M6P10 BRUN	0349714805D	PANNELLO PORTACOMPONENTI EL.
0348860514B	STAFFA PORTA PARACOLPI	0349717300E	BANDELLA DI EMERGENZA IN ALLUMINIO
0348860600D		0349721500E	PERNO TENDITAPPETO
0348860711L	MOLLA OSCILLAZIONE SATINATORE	0349729200G	LAMIERA CHIUSURA PIANO DEPRESSIONE "M2"
0348863900D	TARGA GRADUATA PER RULLO PUL/SAT. (DMC)	0349729300L	NASTRO TR. DEPR. 1100 3260 ELG CB HS40 SP110 CIG
0348911000B	LAMIERA DI CHIUSURA PANCIA BASAMENTO "M3"	0349729310A	NASTRO TR. DEPR. 1100 3260 ELG CB HS70 SP110 CIG
0348914800C	ABS COLONNA LATERALE QUADRO ELETTRICO NERO	0349729315B	NASTRO TR. DEPR. 1100 3260 ELG CB HS50 SP110 CIG
0348917005L	LEVETTA PER SPORTELLO	0349729320B	NASTRO TR. DEPR. 1100 3260 ELG CB HS60 SP110 CIG
0348919700F	INTERFACCIA MOTORIDUTTORE SOLL. NMRV110	0349750600C	PERNO DI FULCRO RULLO PULITORE
0348920201L	BARRA PER TELAIO SOSTEGNO PIANO	0349755400D	GRIGLIA PER SOFFIATORI ROTANTI
0348929200G	LAMIERA CHIUSURA PIANO DEPRESSIONE "M3"	0349811000C	LAMIERA DI CHIUSURA PANCIA BASAMENTO "M3"
0348929205H	LAMIERA CHIUSURA PIANO DEPRESSIONE "M3+T"	0349820201A	BARRA PER TELAIO SOSTEGNO PIANO
0348929300L	NASTRO TR. DEPR. 1350 3910 ELG CB HS40 SP110 CIG	0349829200H	LAMIERA CHIUSURA PIANO DEPRESSIONE "M3"
0348929301B	NASTRO TR. DEPR. 1350 3910 EPQ CB HS60 SP110 CIG	0349829300A	NASTRO TR. DEPR. 1100 3910 ELG CB HS40 SP110 CIG
0348929310A	NASTRO TR. DEPR. 1350 3910 ELG CB HS70 SP110 CIG	0349829310B	NASTRO TR. DEPR. 1100 3910 ELG CB HS70 SP110 CIG
0348929315B	NASTRO TR. DEPR. 1350 3910 ELG CB HS50 SP110 CIG	0349829315C	NASTRO TR. DEPR. 1100 3910 ELG CB HS50 SP110 CI
0348933100A	SUPPORTO PER RULLINI DOPPI	0349829320C	NASTRO TR. DEPR. 1100 3910 ELG CB HS60 SP110 CIG
0348933101C	SUPPORTINO PER RULLINO SINGOLO	0349833100B	SUPPORTINO PER RULLINO SINGOLO
0348933102E	PERNETTO CENTRALE	0349833101D	SUPPORTINO PER RULLINO SINGOLO
0348934208B	PATTINO IN ERTACETAL (90X1370X10,5) L.PR.=140	0349833102F	SUPPORTO PER RULLINI DOPPI
0348934211G	PATTINO IN ERTACETAL (120X1370X10,5) L.PR.=140	0349833104A	SUPPORTO PER RULLINI DOPPI
0348934213B	PATTINO IN ACCIAIO (90X1370X10,5) L.PR.=140	0349834239H	PATTINO IN ACCIAIO (90X1120X10,5) L.PR.=140
0348934214D	PATTINO IN ACCIAIO (120X1370X10,5) L.PR.=140	0349834242D	PATTINO IN ERTACETAL (90X1120X10,5) L.PR.=140

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0349834243F	PATTINO IN ACCIAIO (120X1120X10,5) L.PR.=140	0547419510L	ALBERO CON PIGNONE DOPPIO Z=22 "NRMV90"
0349834244H	PATTINO IN ERTACETAL (120X1120X10,5) L.PR.=140	0547444900H	RULLO PRESSORE RIGATO (SH30)
0349834505C	PERNO PER RULLO PRESSORE	0547444901A	RULLO PRESSORE (SH40)
0349835110E	LAMINA PRESSATRICE (55X0,3)	0547444902C	RULLO PRESSORE ANTIRESINA
0349835130G	RIGHETTA FISSAGGIO LAMINA	0547450500G	RULLO PRESSORE (SH40)
0352614502E	SPOILER SUPERIORE DX	0547450501L	RULLO PRESSORE ANTIRESINA
0352614503G	SPOILER SUPERIORE SX	0547450502B	RULLO PRESSORE RIGATO (SH30)
0360019763D	SPINA REGOLAZIONE PIANTONE	0548810100F	BASAMENTO CON PIANO MOBILE "M2"
0362625200H	PERNO PER MOTOVARIO NMRV110	0548811005F	CARTER COPERTURA CAVI
0362921000C	ROSETTA 20,5 X 30 X 2 OTT	0548812000F	SPORTELLO DX "M2"
0363828105E		0548812005G	SPORTELLO SX "M2"
0364014000H		0548814500L	TELAIO DI COPERTURA CON PIANO MOBILE "M2"
0364014002C		0548814505A	TRAVERSA ASPORTABILE SUPERIORE
0364025205G	PERNO PER MOTOVARIO NMRV90	0548814510A	PANNELLO DI CHIUSURA SUPERIORE "M2"
0364025215H	FLANGIA PER ROSSI MVICI100 - MOTOV.NMRV110 H=73,5	0548814800F	ARMADIO ELETTRICO FRONTALE
0364025220H	FLANGIA PER ROSSI MRIV80 - MOTOV.NMRV90 H=73,5	0548815600C	PANNELLO CHIUSURA POSTERIORE SUP.
0514721200H	PIGNONE	0548817000B	CONSOLLE COMANDI PNEUMATICI DMC "M2"
0514724500H	RULLO ANTERIORE TAPPETO	0548819000D	BASAMENTO INFERIORE CON PIANO FISSO "M2"
0514724700C	RULLO POSTERIORE TAPPETO	0548819100F	BASAMENTO CENTRALE CON PIANO FISSO "M2"
0514744901D	RULLO PRESSORE RIGATO (SH30)	0548819505F	SPORTELLO DX CON PIANO FISSO "M2"
0514911300A	ABS CAPP A DI ASPIRAZIONE D=195 NERO	0548819506H	SPORTELLO SX CON PIANO FISSO "M2"
0514912100G	ALBERO CON PIGNONE Z=12 "NMRV50"	0548819507A	CARDINE SPORTELLO APERTURA >90°
0514919313G	SUPPORTO	0548819510F	PANNELLO CHIUSURA BASAMENTO ANT/POST.
0523429202G		0548819600G	SCATOLA PORTA MOLLE A TAZZA
0523634800E	RULLO PRESSORE (SH40)	0548819705A	MINIGONNA DX
0523634801G	RULLO PRESSORE ANTIRESINA	0548819706C	MINIGONNA SX
0530621303L	ASS.PIGNONI SPE Z=24/30 C40	0548819711C	FIANCO DX CON TRASVERSALE
0530629802G		0548819713G	FIANCO DX CON PIANO FISSO
0530632404G	PERNO POSIZIONAMENTO RULLO	0548819714L	FIANCO SX CON PIANO FISSO
0538355510D	DISTRIBUTORE PER SOFFIATORI ROTANTI	0548819716D	FIANCO SX CON TRASVERSALE
0538634400H	BIELLA SINISTRA	0548819721D	FIANCO SX
0538634405L	BIELLA DESTRA	0548820100H	PIANO "M2"
0547212100L	ALBERO CON PIGNONE Z=12 "NMRV63"	0548821400F	RULLO ANTERIORE TAPPETO
0547314810L	PANNELLO PORTACOMANDI SERIGRAFATO SCM	0548821600A	RULLO POSTERIORE TAPPETO
0547326600H	TIRANTE TENSIONATURA TAPPETO	0548821700C	RULLO POSTERIORE TAPPETO D=138,5 (SH85)
0547326800C	SUPPORTO VALVOLA CENTRATAPPETO	0548821800E	RULLO FOLLE D=53-7 L=1376 RICOPERTO IN PVC
0547328200B	SCATOLA POSIZIONATORE	0548827100F	RULLIERA ANT/POST. (2/RULLI)
0547334800C	RULLO PRESSORE (SH40)	0548827305B	STAFFA AZIONAMENTO MICRO SOLL.PIANO FISSO
0547334802G	RULLO PRESSORE ANTIRESINA	0548827400C	PROTEZIONE RULLO/TAPPETO ANT.(NORME CE)
0547335110L	STAFFA PORTA MICRO	0548827500E	PIANETTO REGOLABILE ANT/POST.
0547355500B	DISTRIBUTORE PER SOFFIATORI ROTANTI	0548827505F	PIANETTO REGOLABILE POST.
0547419500H	ALBERO CON PIGNONE DOPPIO Z=22 "NMRV110"	0548828000E	

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0548828100G		0548931715H	PRIMO PRESSORE (C/LAMINA RIPORTATA)
0548828110H	CARTER CHIUSURA SENSORE POSIZIONATORE	0548931720H	PRIMO PRESSORE FISSO PER PATTINO RIPORTATO
0548829100H	PIANO A DEPRESSIONE "M2"	0548932000B	BARRA DI TORSIONE
0548829101A	PIANO A DEPRESSIONE "M2+T"	0548934205L	PRESSORE L=230 (2/PATTINI 80/80)
0548829701D	CAPPA DI ASPIRAZIONE PIANO	0548934210L	PRESSORE L=250 (2/PATTINI 80/100)
0548851005E	INDICE POSIZIONE RULLO PUL/SAT.	0548934215A	PRESSORE L=185 (1/PATTINO 80)
0548851006G	INDICE POSIZIONE RULLO PUL/SAT.	0548934220A	PRESSORE L=210 (2/PATTINI 70/70)
0548851600G	CARTER ASPIRAZIONE/CHIUSURA RULLO PULITORE	0548934225B	PRESSORE L=260 (2/PATTINI 100/100)
0548855200C	CAPPA ASPIRAZIONE/COPERTURA SOFFIATORI ROTANTI	0548934235C	PRESSORE A SCARPA L=95 PER PATTINI RIPORTATI
0548860500F	SUPPORTO OSCILLAZIONE SATINATORE	0548934240C	PRESSORE L=180 (2/PATTINI 60)
0548860515H	SUPPORTO PARACOLPI	0548934245D	PRESSORE L=140 (2/PATTINI 40)
0548896030B	SUPPORTO POSIZIONATORE	0548934250D	PRESSORE L=160 (2/PATTINI 60/40)
0548896040C	ABS COLONNA SUPERIORE NERO	0548934255E	PRESSORE L=136 (1/PATTINO 60)
0548896045D	ABS COLONNA CENTRALE NERO	0548934260E	PRESSORE L=116 (1/PATTINO 40)
0548896050D	ABS COLONNA INFERIORE CON PIANO FISSO NERO	0548934265F	PRESSORE A SCARPA L=140 PER PATTINI RIPORTATI
0548896051F	ABS COLONNA INFERIORE CON PIANO MOBILE NERO	0548934500E	RULLO PRESSORE 50,2X1340 (SH40)
0548910100G	BASAMENTO CON PIANO MOBILE "M3"	0548934501G	RULLO PRESSORE 50,2X1340 ANTIRESINA
0548912000G	SPORTELLO DX "M3"	0548935120L	PRIMO PRESSORE FISSO PER RULLI DOPPI D=50
0548912005H	SPORTELLO SX "M3"	0548935125A	PRESSORE FISSO PER RULLI DOPPI D=50
0548912100L	ALBERO CON PIGNONE DOPPIO Z=12 "NMRV75"	0548935619L	CONVOGLIATORE INTERMEDIO DOPPI RULLI
0548914500A	TELAIO DI COPERTURA CON PIANO MOBILE "M3"	0548990400B	
0548914505B		0549710100G	BASAMENTO CON PIANO MOBILE "M2"
0548914510B	PANNELLO DI CHIUSURA SUPERIORE "M3"	0549714500A	TELAIO DI COPERTURA "M2"
0548914801L	ABS COLONNA LATERALE INF. CON PIANO FISSO NERO	0549714510B	PANNELLO DI CHIUSURA SUPERIORE "M2"
0548914820L	SPORTELLO DX ARMADIO ELETTRICO (SCM)	0549714800G	ARMADIO ELETTRICO FRONTALE
0548914825A	SPORTELLO SX ARMADIO ELETTRICO (SCM)	0549715600D	PANNELLO CHIUSURA POSTERIORE SUP.
0548917001E	CONSOLLE COMANDI PNEUMATICI DMC "M3"	0549719000E	BASAMENTO INFERIORE CON PIANO FISSO "M2"
0548917300L	CARTER ANTERIORE PORTA BANDELLA	0549719100G	BASAMENTO CENTRALE CON PIANO FISSO "M2"
0548919000E	BASAMENTO INFERIORE CON PIANO FISSO "M3"	0549720100L	PIANO "M2"
0548919100G	BASAMENTO CENTRALE CON PIANO FISSO "M3"	0549727100G	RULLIERA ANT/POST. (2/RULLI)
0548919505G	SPORTELLO DX CON PIANO FISSO "M3"	0549727400D	PROTEZIONE RULLO/TAPPETO ANT.(NORME CE)
0548919506L	SPORTELLO SX CON PIANO FISSO "M3"	0549727500F	PIANETTO REGOLABILE ANT/POST.
0548919705B	MINIGONNA DX	0549727505G	PIANETTO REGOLABILE POST.
0548919706D	MINIGONNA SX	0549729100L	PIANO A DEPRESSIONE "M2"
0548920100L	PIANO "M3"	0549750500E	RULLO PRESSORE (SH40)
0548920101B	PIANO "M3+T"	0549750501G	RULLO PRESSORE ANTIRESINA
0548927300B	STAFFA AZIONAMENTO MICRO SOLL.	0549750502L	RULLO PRESSORE RIGATO (SH30)
0548929100L	PIANO A DEPRESSIONE "M3"	0549751600H	CARTER ASPIRAZIONE/CHIUSURA RULLO PULITORE
0548929101B	PIANO A DEPRESSIONE "M3+T" (PORTATA)	0549755200D	CAPPA ASPIRAZIONE/COPERTURA SOFF.ROTANTI
0548929500H	CAPPA CON 2 INGRESSI(D.112) PER VCM 500-560	0549810100H	BASAMENTO CON PIANO MOBILE "M3"
0548931705G	PRIMO PRESSORE (1/PATTINO 80)	0549814500B	TELAIO DI COPERTURA "M3"
0548931710G	PRIMO PRESSORE (1/PATTINO 100)	0549814510C	PANNELLO DI CHIUSURA SUPERIORE "M3"

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0549814515D	PANNELLO CHIUSURA SUPERIORE M3	0562924700F	RULLO POSTERIORE TAPPETO D=138,5 (SH85)
0549814800H	ARMADIO ELETTRICO FRONTALE	0562928400D	
0549814820A	SPORTELLLO DX ARMADIO ELETTRICO (SCM)	0563126039L	LEVA
0549814825B	SPORTELLLO SX ARMADIO ELETTRICO (SCM)	0563126044L	TUBO
0549817300A	CARTER ANTERIORE PORTA BANDELLA (SCM)	0563126054A	CAPPA USCITA D=200 X VALV.FARF.VCM501/502/561/562
0549817301C	CARTER ANTERIORE PORTABANDELLA CON PIALLA	0563126071F	SCATOLA SUPP.SILENZIATORE AFON D=200
0549819000F	BASAMENTO INFERIORE CON PIANO FISSO "M3"	0563828400E	
0549819100H	BASAMENTO CENTRALE CON PIANO FISSO "M3"	0731227600H	CACCIAVITE CON ESTREMITA' ESAGONALE
0549819510H	PANNELLO CHIUSURA BASAMENTO ANT/POST.	0747326500A	CIL.PNE 80 25 STELO ESTESO DIOTTAL.
0549820100A	PIANO "M3"	0762719968A	VALIGETTA ATREZZI
0549829100A	PIANO A DEPRESSIONE "M3" PIANO A DEPRESSIONE "M3	0762719969C	CONTENITORE POLIONDA BIANCO DMC
0549831705H	PRIMO PRESSORE (1/PATTINO 80)	0762719970D	BORSA PORTAUTENSILI
0549831710H	PRIMO PRESSORE (1/PATTINO 100)	2748851101E	ASS.GIUNTO PER MOTORE RULLO PULITORE PAM 24/200
0549831715L	PRIMO PRESSORE PER PATTINO RIPORTATO	2748851200E	ASS.RULLO PULITORE IN TAMPICO D=150
0549831720L	PRIMO PRESSORE FISSO PER PATTINO RIPORTATO	2748861100E	ASS.GIUNTO PER MOTORE RULLO SAT.D=200 PAM 200/24
0549832000C	BARRA DI TORSIONE	2748861400B	ASS.RULLO SATINATORE FISSO D=150
0549834205A	PRESSORE L=230 (2/PATTINI 80/80)	2748861405C	ASS.RULLO SATINATORE D=200
0549834210A	PRESSORE L=250 (2/PATTINI 80/100)	2748864200A	ASS.RULLO TYNEX D=200 GRANA 120 FILO 0.55
0549834215B	PRESSORE L=185 (1/PATTINO 80)	2748864201C	ASS.RULLO TYNEX D=150 GRANA 320 FILO 0.55 OS.AL.
0549834220B	PRESSORE L=210 (2/PATTINI 70/70)	2749751200F	ASS.RULLO PULITORE IN TAMPICO D=150
0549834225C	PRESSORE L=260 (2/PATTINI 100/100)	2749761400C	ASS.RULLO SATINATORE FISSO D=150 (1100)
0549834235D	PRESSORE A SCARPA L=95 PER PATTINI RIPORTATI	2749764200B	ASS.RULLO SATINATORE D=200 (1100)
0549834240D	PRESSORE L=180 (2/PATTINI 60)	2749764205C	ASS.RULLO TYNEX D=200 GRANA 120 FILO 0.55 (1100)
0549834245E	PRESSORE L=140 (2/PATTINI 40)	2763189106E	GR.SOFFIATORE ROTANTE AD ALIM.INDIR. CANNE PIEGATE
0549834250E	PRESSORE L=160 (2/PATTINI 60/40)	2914729503B	VENTOLA Hz50 kW5,5 v440/760
0549834255F	PRESSORE L=136 (1/PATTINO 60)	2914729504D	E.VENT. FA801P4A RD0 132 P2 KW5,5 V230/400EU 50 FE
0549834260F	PRESSORE L=116 (1/PATTINO 40)	2914729505F	E.VENT. FA801P4A RD0 132 P2 KW5,5 V400/690EU 50 FE
0549834265G	PRESSORE A SCARPA L=140 PER PATTINI RIPORTATI	2914729507A	E.VENT. FA806P4A RD0 132 P2 KW6,6 V800 12M 60 FERR
0549834500F	RULLO PRESSORE (SH40)	2914729508C	E.VENT. FA806P4A RD0 132 P2 KW6,6 V380/660 60 FERR
0549834501H	RULLO PRESSORE ANTIRESINA	2914729509E	E.VENT. FA806P4A RD0 132 P2 KW6,6 V600/1038 60 FERR
0549834502A	RULLO PRESSORE RIGATO (SH30)	2914729510F	E.VENT. FA806P4A RD0 132 P2 KW6,6 V230/400 60 FERR
0549835120A	PRIMO PRESSORE FISSO PER RULLI DOPPI D=50	2914729511H	E.VENT. FA806P4A RD0 132 P2 KW6,6 V460/800 60 FERR
0549835125B	PRESSORE FISSO PER RULLI DOPPI D=50	2914729512A	E.VENT. FA806P4A RD0 132 P2 KW6,6 V220/380 60 FERR
0549835126D		2914729513C	E.VENT. FA806P4A RD0 132 P2 KW6,6 V440/760 60 FERR
0549835619A	CONVOGLIATORE INTERMEDIO RULLI DOPPI PESANTI	2914729514E	E.VENT. FA806P4A RD0 132 P2 KW6,6 V480/830 60 FERR
0549914801B	ABS COLONNA LATERALE PORTABANDELLA	2930629504F	E.VENT. FA801P4A RD0 132 P2 KW7,5 V230/400EU 50 FE
0549914803F	ABS COLONNA LATERALE PORTABANDELLA S/POS.	2930629505H	E.VENT. FA801P4A RD0 132 P2 KW7,5 V400/690EU 50 FE
0549919500H	ALBERO CON PIGNONE DOPPIO Z=22 "NMRV75"	2930629507C	E.VENT. FA806P4A RD0 132 P2 KW9 V800 12M 60 FERR.
0552614801D	ABS COLONNA LATERALE PORTABANDELLA C/PIALLA E P.A.	2930629508E	VENTOLA Hz60 kW9 v380/660
0552614802F	ABS COLONNA LATERALE PORTABANDELLA C/PIALLA S/P.A.	2930629509G	VENTOLA Hz60 kW9 v600/1038
0552617400F	SPORTELLLO ANTERIORE PER CAMBIO UTENSILI PIALLA	2930629510H	VENTOLA Hz60 kW9 v230/400
0560220700L	CALIBRO PER CONTROLLO PARALLELISMO	2930629511A	VENTOLA Hz60 kW9 v460/800

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2930629512C	VENTOLA Hz 60 kW 9 v 220/380		
2930629513E	Hz 60 kW 9 v 440/760		
2930629514G	E.VENT. FA806P4A RD0 132 P2 KW9 V480/830 60 FERR.		
2930629515L	E.VENT. FA806P4A RD0 132 P2 KW9 V600/1038 60 CSA F		
2941429001L	E.VENT. FC806P4A RD0 160 P2 KW13 V480/830 60 FERR.		
2941429503E	E.VENT. FC801P4A RD0 160 P2 KW11 V440/760 50 FERR.		
2941429504G	E.VENT. FC801P4A RD0 160 P2 KW11 V230/400EU 50 FER		
2941429505L	E.VENT. FC801P4A RD0 160 P2 KW11 V400/690EU 50 FER		
2941429508F	E.VENT. FC806P4A RD0 160 P2 KW13 V380/660 60 FERR.		
2941429509H	E.VENT. FC806P4A RD0 160 P2 KW13 V600/1038 60 FERR		
2941429510L	E.VENT. FC806P4A RD0 160 P2 KW13 V220/380 60 FERR.		
2941429511B	E.VENT. FC806P4A RD0 160 P2 KW13 V230/400 60 FERR.		
2941429512D	E.VENT. FC806P4A RD0 160 P2 KW13 V440/760 60 FERR.		
2941429513F	E.VENT. FC806P4A RD0 160 P2 KW13 V460/800 60 FERR.		
2963235010A	GR.FINEC FR651-9 PIZ SX 2X1,5 L=420CM CEI20-22		
2963514601C	ASS.EMERG. FUNGO L=400		
2963514602E	ASS.EMERG. FUNGO L=600		
9622029558H	POTENZIOMETRO		

	SANDYA 20 MB	DESCRIZIONE TECNICA TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA	10
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SANDYA 20

GRUPPO PIALLA
PLANE UNIT
ENSEMBLE RABOTEUSE
HOBELMASCHINENGRUPPE
GRUPO CEPILLO

HPL



I	CATALOGO DELLE PARTI DI RICAMBIO
GB	SPARE PARTS CATALOGUE
F	CATALOGUE DE PIECES DETACHEES
D	ERSATZTEILKATALOG
E	CATALOGO DE REPUESTOS

Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.
488HPL0010	INDICE DEI GRUPPI INDEX OF UNITS INDEX DES GROUPEs GRUPPENINHALTSVERZEICHNIS INDICE DE LOS GRUPOS	488HPL1041	MOTORE CON SUPPORTO A BANDIERA MOTOR WITH SWINGING SUPPORT MOTEUR A SUPPORT ORIENTABLE MOTOR MIT SCHWENKBARER AUFNAHME MOTOR QUE CONSTA DE SOPORTE ORIENTABLE		
488HPL0020	INDICE FIGURATIVO PICTORIAL INDEX INDEX EXPLICATIF BAUGRUPPENVERZEICHNIS INDICE GRAFICO	488HPL1050	RULLIERA ROLLER TABLE TABLE A ROULEAUX ROLLENVORRICHTUNG MESA RODILLO		
488HPL1000	MARTELLETTI/PRESSATORI ANT. SEZIONATI HAMMERS AND FRONT DISSECTED PRESSERS CLIQUETS ET PRESSEURS AVANT SECTIONNES HAMMER UND PRESSEN FIADORES Y PRENSORES DELANTEROS SECCION.	488HPL1060	TARGHETTE PLATES PLAQUES SCHILDER PLACAS		
488HPL1010	ON/OFF - BLOCCAGGIO GRUPPO PIALLA ON/OFF - PLANE UNIT LOCKING ON/OFF - BLOCAGE ENSEMBLE RABOTEUSE ON/OFF - BLOCKIERVORRICHTUNG GRUPPE-HPL ON/OFF - BLOQUEO GRUPO CEPILLO	488HPL1070	MOSTRINE PLAQUES PLATES PLÄTTCHEN TARJETAS		
488HPL1020	GRUPPO PIALLA - CAPPE DI ASPIRAZIONE PLANE UNIT - SUCTION HOODS ENSEMBLE RABOTEUSE - HOTTES D'ASPIRATION HOBELMASCHINENGRUPPE - ABSAUGHAUBEN GRUPO CEPILLO - CAMPANAS DE ASPIRACION				
488HPL1030	CINGHIE E PULEGGE BELTS AND PULLEYS COURROIES ET POULIES RIEMEN UND ANTRIEBSSCHEIBEN CORREAS Y POLEAS				
488HPL1040	MOTORE FLANGIATO FLANGED MOTOR MOTEUR A BRIDE FLANSCHMOTOR MOTOR REBORDEADO				

**SANDYA 20
HPL**

**INDICE DELLE TAVOLE
CONTENTS OF THE TABLES - INDEX DES TABLEAUX
INHALT DER TABELLEN - INDICE DE LAS TABLAS**

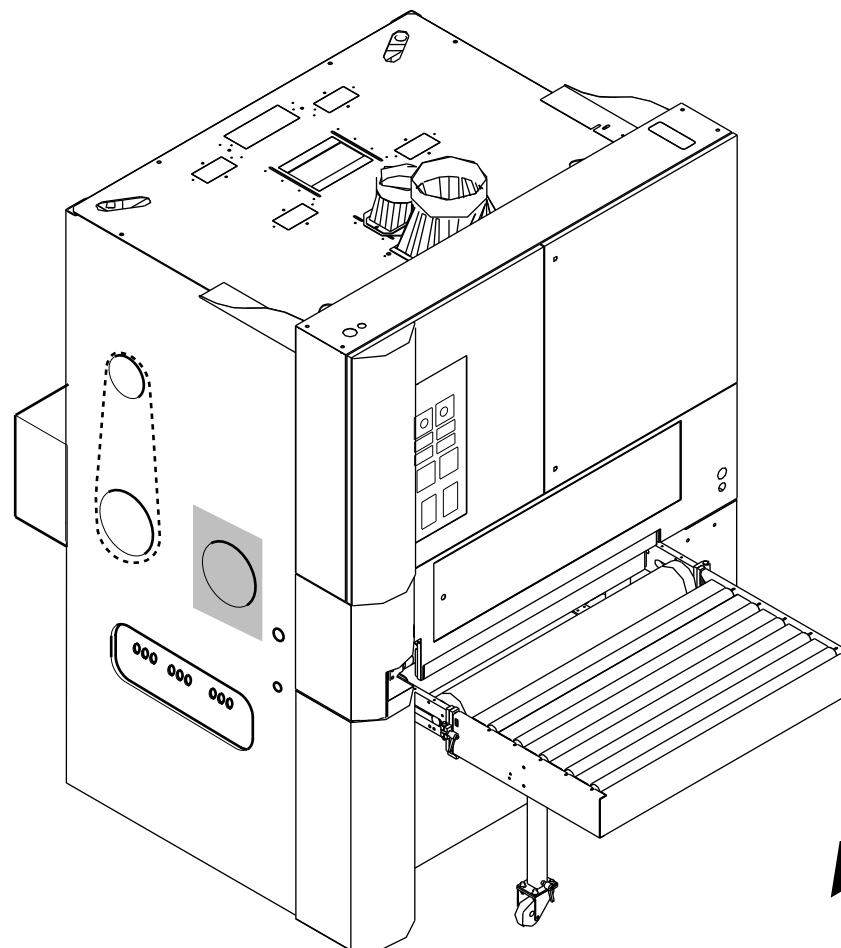
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N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
	0		0.00					

488-HPL1XX-X

**GRUPPO PIALLA
PLANE UNIT
HOBELMASCHINENGRUPPE
ENSEMBLE RABOTEUSE
GRUPO CEPILLO**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
	0		0.00					



488-HPL1XX-X

LA MACCHINA RAPPRESENTATA E' GENERICA E COMPRENDE TUTTE LE POSSIBILITA' DI INSTALLAZIONE DEI GRUPPI.
 THE MACHINE RAPRESENTED IS GENERAL AND INCLUDES ALL THE POSSIBILITIES OF INSTALLATION OF THE UNITS.
 LA REPRESENTATION DE LA MACHINE EST GENERALE ET COMPREND TOUTES LES POSSIBILITES D'INSTALLATION DES GROUPES.
 DIE DARGSTELLTE IST NICHT GENAU DEFINIERT UND SCHLIESST ALLE INSTALLATIONS-MOGLICHKEITEN DER GRUPPE EIN.
 LA RAPRESNTACION DE LA MAQUINA ES GENERICA E INCLUYE TODAS POSIBILIDADES DE INSTALACION DE LOS GRUPOS.

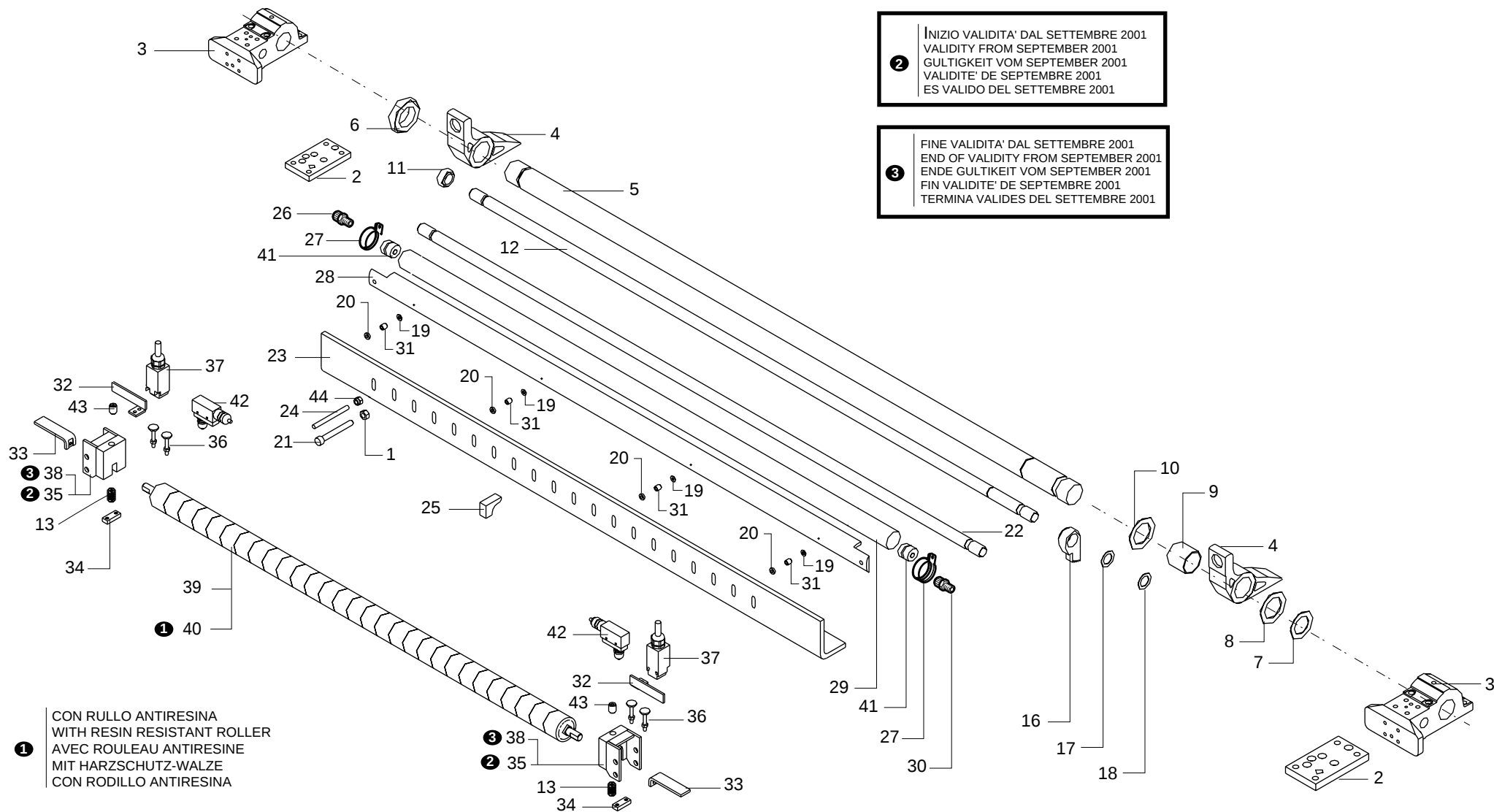
SANDYA 20 HPL

INDICE FIGURATIVO - (p.18,06,2001)
PICTORIAL INDEX - INDEX EXPLICATIF
BAUGRUPPENVERZEICHNIS - INDICE GRAFICO

488HPL0020

SANDYA 20 HPL**MARTELLETTI/PRESSATORI ANT. SEZIONATI - (p.18,06,2001)****HAMMERS AND FRONT DISSECTED PRESSERS - CLIQUETS ET PRESSEURS AVANT SECTIONNES
HAMMER UND PRESSEN - FIADORES Y PRENSORES DELANTEROS SECCION.****488HPL1000**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0000301361L	0.00	DADO	NUT	ECROU	MUTTER	TUERCA
2		0349837700L	0.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
3		0352637600A	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
4		0362637605C	0.00	SETTORE PRESSORE	SECTOR	SECTEUR	SEGMENT	SECTOR
5		0362637610C	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
6		0000644124C	0.00	ANELLO	RING	BAGUE	RING	ANILLO
7		0000644296G	0.00	ANELLO	RING	BAGUE	RING	ANILLO
8		0000613046L	0.00	RALLA	WASHER	CRAPAUDINE	SCHEIBE	RANGUA
9		0000613575B	0.00	BOCCOLA	BUSHING	DOUILLE	BUCHSE	CASQUILLO
10		0000613574L	0.00	RALLA	WASHER	CRAPAUDINE	SCHEIBE	RANGUA
11		0000644453A	0.00	ANELLO	RING	BAGUE	RING	ANILLO
12		0362637650G	0.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
13		0331237500L	0.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
16		0324632600F	0.00	MARTELLETTO	ANTI KICK BACK FINGER	CLIQUET	RUECKSCHLAGFINGER	MARTINETE
17		0310455701F	0.00	SPESSORE	SHIM	CALE	BEILAGE	ESPEJOR
18		0000644273H	0.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
19		0000305255L	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
20		0000305260L	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
21		0000309344C	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
22		0362637660H	0.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
23		0352637611D	0.00	SQUADRO	SQUARE SUPPORT	EQUERRE	WINKEL SUPPORT	ESCUADRA
24		0000304265L	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
25		0362637665L	0.00	BLOCCHETTO	BLOCK	BLOC	BLOCK	BLOQUE
26		0001508919G	0.00	REGOLATORE	REGULATOR	REGULATEUR	REGLER	REGULADOR
27		0000626114L	0.00	FASCETTA	BAND	BANDE	BAND	FAJA
28		0362637612G	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
29		0000640611B	0.00	TUBO	TUBULAR PIECE	TUYAU TUBOLAIRE	VIERECKIGES ROHR	TUBO
30		0001904158B	0.00	RACCORDO	FITTING	RACCORD	ANSCHLUSS	CONEXION
31		0347430307L	0.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
32		0549835126D	0.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
33		0347335115F	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
34		0347350301L	0.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
35		0348990400G	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
36		0523429202G	0.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
37		0001304042H	0.00	FINECORSIA	MICROSWITCH	FIN DE COURSE	MIKROSCHALTER	FIN CARRERA
38		0548990400B	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
39		0523634800E	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
40		0523634801G	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
41		0363431092F	0.00	TAPPO	PLUG	BOUCHON	STOPSEL	TAPA
42		0001307341F	0.00	FINECORSIA	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA

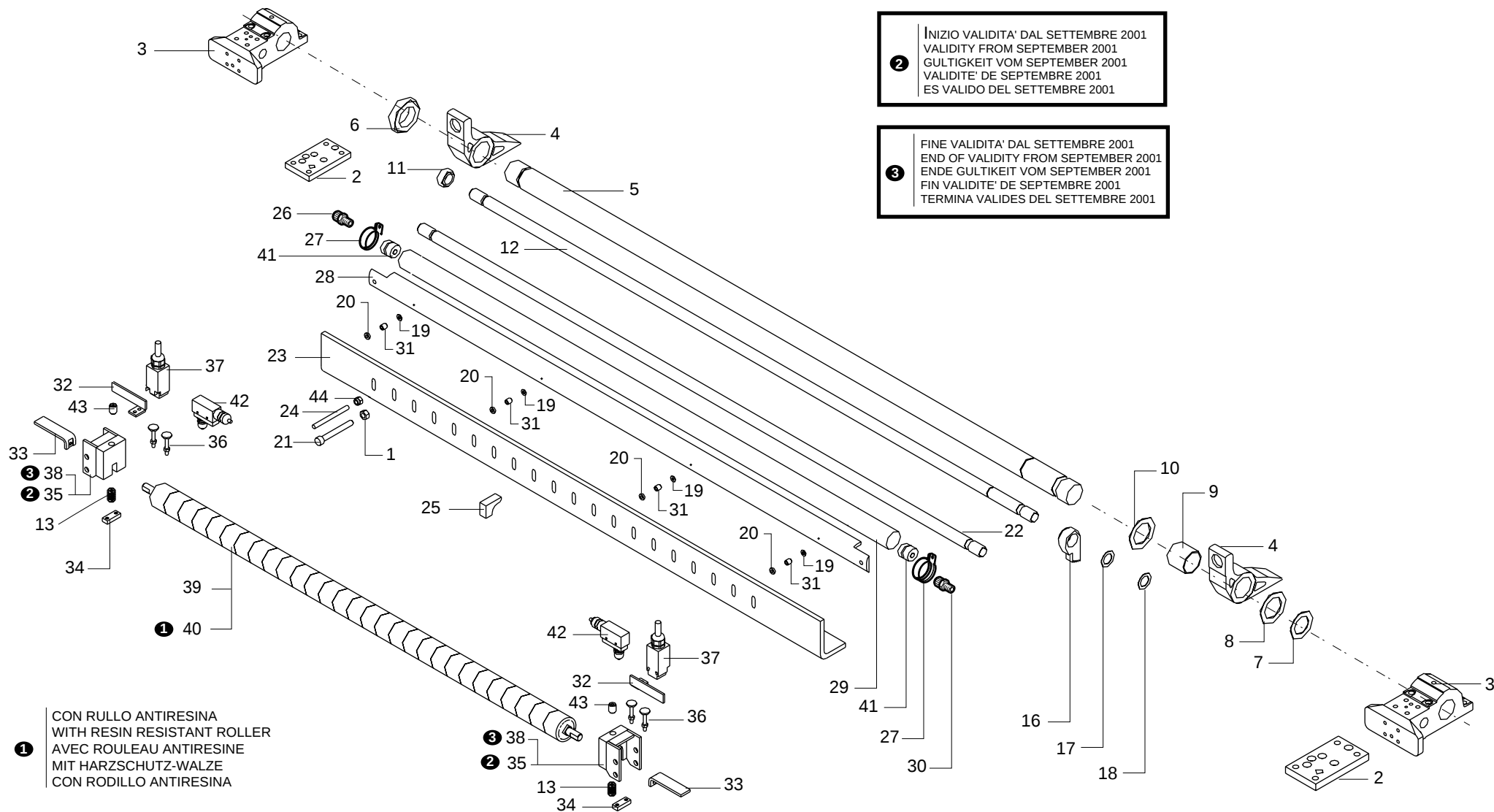


SANDYA 20 HPL

MARTELLETTI/PRESSATORI ANT. SEZIONATI - (p.18,06,2001)
HAMMERS AND FRONT DISSECTED PRESSERS - CLIQUETS ET PRESSEURS AVANT SECTIONNES
HAMMER UND PRESSEN - FIADORES Y PRENSORES DELANTEROS SECCION.

488HPL1000

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
43		0000304421A	0.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
44		0000301303G	0.00	DADO	NUT	ECROU	MUTTER	TUERCA



SANDYA 20 HPL

MARTELLETTI/PRESSATORI ANT. SEZIONATI - (p.18,06,2001)
HAMMERS AND FRONT DISSECTED PRESSERS - CLIQUETS ET PRESSEURS AVANT SECTIONNES
HAMMER UND PRESSEN - FIADORES Y PRENSORES DELANTEROS SECCION.

488HPL1000

SANDYA 20 HPL

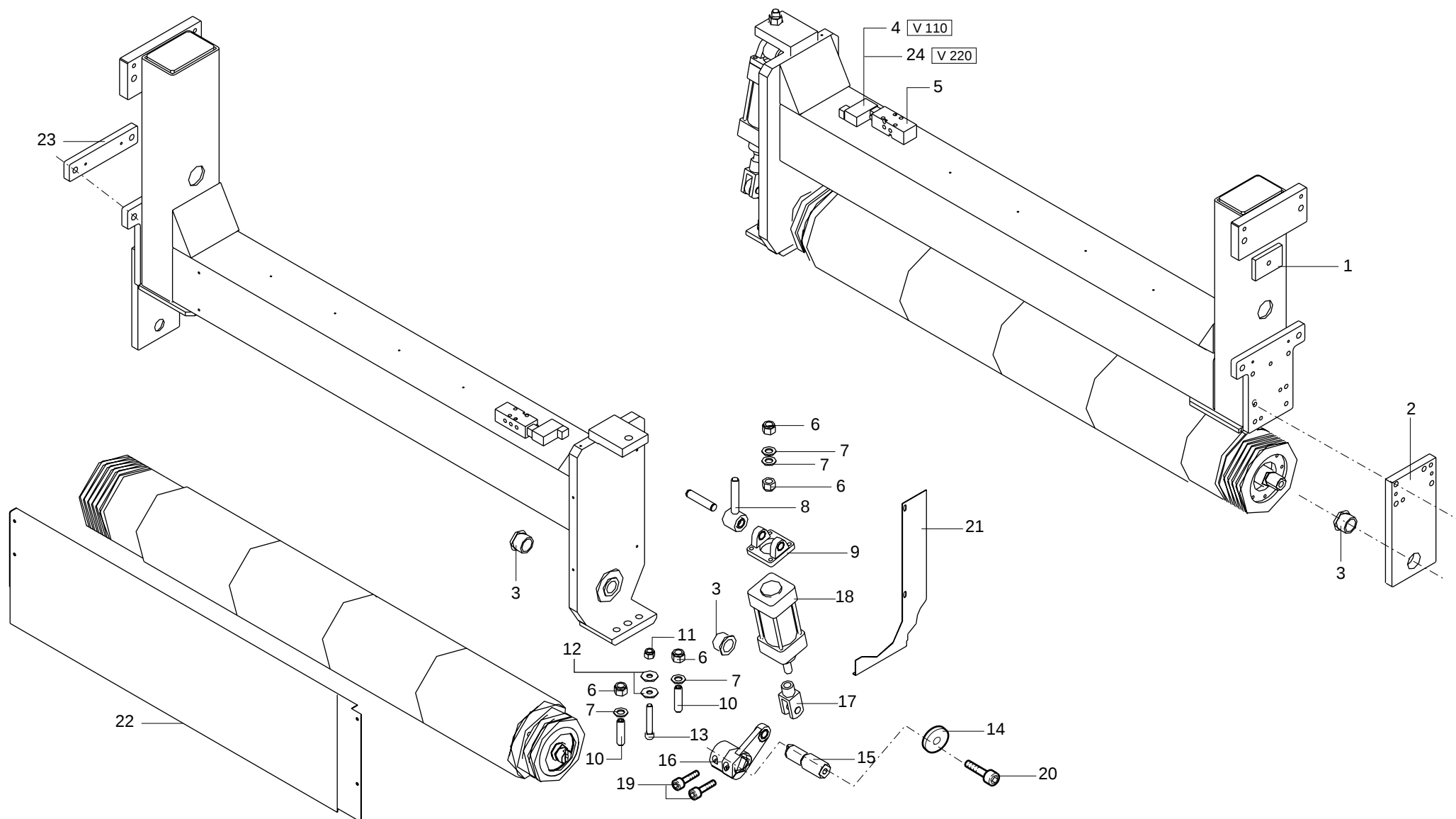
ON/OFF - BLOCCAGGIO GRUPPO PIALLA - (p.18,06,2001)

ON/OFF - PLANE UNIT LOCKING - ON/OFF - BLOCAGE ENSEMBLE RABOTEUSE

ON/OFF - BLOCKIERVORRICHTUNG GRUPPE-HPL - ON/OFF - BLOQUEO GRUPO CEPILLO

488HPL1010

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0549837001A	0.00	MONTANTE	UPRIGHT	MONTANT	STAENDER	MONTANTE
2		0348930410E	0.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
3		0330630801C	0.00	BOCCOLA	BUSHING	DOUILLE	BUCHSE	CASQUILLO
4		0001301221E	0.00	BOBINA	REEL	BOBINE	ROLLE	BOBINA
5		0001344147A	0.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
6		0000301549L	0.00	DADO	NUT	ECROU	MUTTER	TUERCA
7		0000305481H	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
8		0530632404G	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
9		0000629314G	0.00	CERNIERA X CIL.	HINGE FOR CYLINDER	CHARNIERE	SCHARNIER F.ZYL.	BISAGRA
10		0000304486H	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
11		0000301423B	0.00	DADO	NUT	ECROU	MUTTER	TUERCA
12		0000305380D	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
13		0000309370G	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
14		0341430200H	0.00	RONDELLA	WASHER	RONDELLE	SCHEIBE	ARANDELA
15		0347330720D	0.00	MANICOTTO	SLEEVE	MANCHON	MUFFE	MANGUITO
16		0330630503A	0.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
17		0000629170A	0.00	FORCELLA CILINDRO PNE.	FORK	FOURCHE CYLINDRE PNEUM.	GABEL	HORQUILLA CIL. NEUM.
18		0001501206F	0.00	CILINDRO DOPPIO EFFETTO	DOUBLE EFFECT CYLINDRE	CYLINDRE DOUBLE EFFET	DOPPELWIRKENDER ZYLINDER	CILINDRO DOBLE EFECTO
19		0000309247G	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
20		0000308359D	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
21		0349837401E	0.00	LAMIERA	PLATE	TOLE	BLECH	CHAPA
22		0549837400G	0.00	PROTEZIONE	GUARD	PROTECTION	ABDECKUNG	PROTECCION
23		0349837000D	0.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
24		0001301220C	0.00	BOBINA	REEL	BOBINE	ROLLE	BOBINA



SANDYA 20 HPL

ON/OFF - BLOCCAGGIO GRUPPO PIALLA - (p.18,06,2001)

ON/OFF - PLANE UNIT LOCKING - ON/OFF - BLOCAGE ENSEMBLE RABOTEUSE

ON/OFF - BLOCKIERVORRICHTUNG GRUPPE-HPL - ON/OFF - BLOQUEO GRUPO CEPILLO

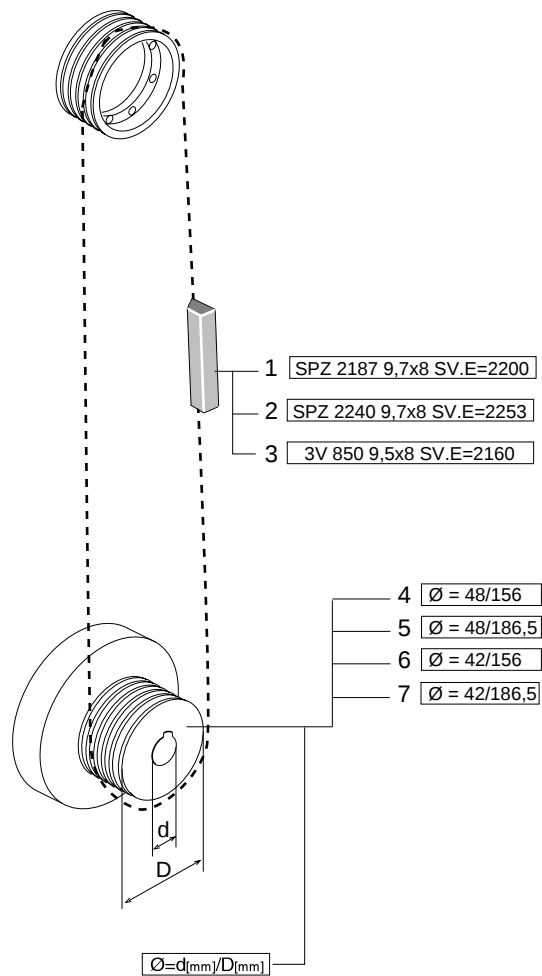
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SANDYA 20 HPL**GRUPPO PIALLA - CAPPE DI ASPIRAZIONE - (p.18,06,2001)****PLANE UNIT - SUCTION HOODS - ENSEMBLE RABOTEUSE - HOTTES D'ASPIRATION****HOBELMASCHINENGRUPPE - ABSAUGHAUBEN - GRUPO CEPILLO - CAMPANAS DE ASPIRACION****488HPL1020**

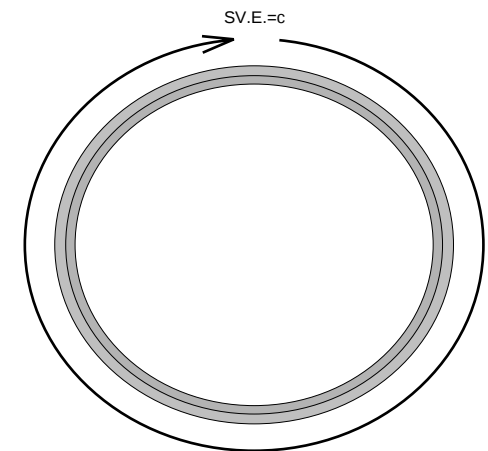
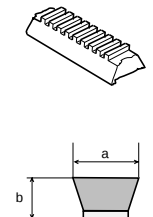
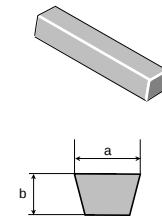
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1		0352637202F	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
2		0000608172L	0.00	CUSCINETTO	BEARING	ROULEMENT	LAGER	COJINETE
3		0000644077C	0.00	ANELLO	RING	BAGUE	RING	ANILLO
4		0352637352D	0.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
5		0000309185E	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
6		0352637205C	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
7		0552637300H	0.00	MODULO	MODULE	MODULE	MODUL	MODULO
8		0000309301B	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
9		0000644288A	0.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
10		0352637310E	0.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
11		0000301888H	0.00	GHIERA	RING NUT	EMBOUT	NUTMUTTER	COLLAR
12		0552635600C	0.00	CONVOGLIATORE	CONVEYOR	CONVOYEUR	FOERDERER	TRANSPORTADOR
13		0552614900D	0.00	CAPPA	COVER	HOTTE	HAUBE	CAPA
14		0000619254G	0.00	MANIGLIA	HANDLE	POIGNEE	HANDGRIFF	MANIJA
15		0548914910A	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
16		0563814000L	0.00	CONO	CONE	CONE	KEGEL	CONO
17		0002314027B	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
18		0002308016A	0.00	INSERTO	EXTRACTABLE INSERT	PATIN AMOVIBLE	SCHLEIFSCUH.HERAUSZIEHBAR	CUCHILLA EXTRAIBLE

SANDYA 20 HPL**CINGHIE E PULEGGE - (p.18,06,2001)**
BELTS AND PULLEYS - COURROIES ET POULIES
RIEMEN UND ANTRIEBSSCHEIBEN - CORREAS Y POLEAS**488HPL1030**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0000603464D	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
2		0000603465F	0.00	CINGHIA TRAP.	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
3		0000603387A	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
4		0352637104H	0.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
5		0352637105A	0.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
6		0352637106C	0.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
7		0352637107E	0.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA



3V.....a[mm] x b[mm] SV.E=c[mm] 3VX...a[mm] x b[mm] SV.E=c[mm]
 SPZ...a[mm] x b[mm] SV.E=c[mm] XPZ...a[mm] x b[mm] SV.E=c[mm]



SANDYA 20 HPL

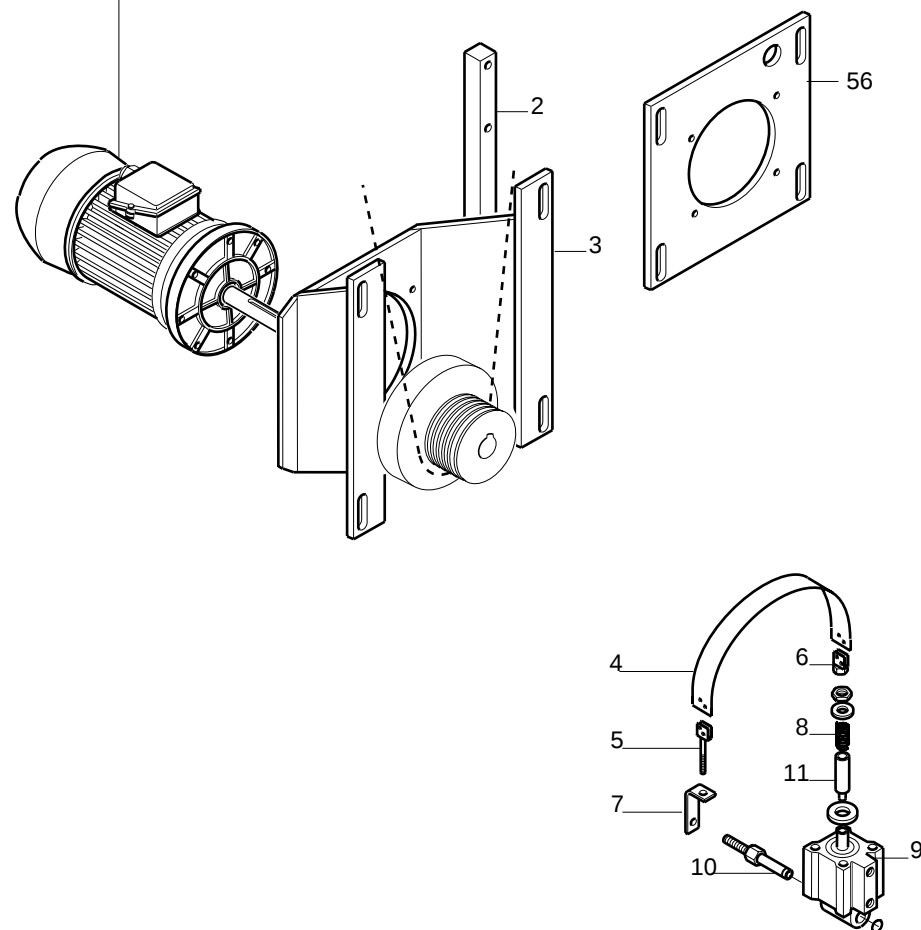
CINGHIE E PULEGGE - (p.18,06,2001)
BELTS AND PULLEYS - COURROIES ET POULIES
RIEMEN UND ANTRIEBSSCHEIBEN - CORREAS Y POLEAS

488HPL1030

SANDYA 20 HPL**MOTORE FLANGIATO - (p.18,06,2001)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO****488HPL1040**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0001330187H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
2		0348813020E	2.00	GUIDA	GUIDE	GUIDE	FUEHRUNG	GUIA
3		0548913200C	1.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION
4		0548815011C	1.00	FRENO	BRAKE	FREIN	BREMSE	FRENO
5		0541615101F	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
6		0541615102H	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
7		0348813015E	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
8		0360099756G	1.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
9		0001502696F	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
10		0348813010D	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
11		0348813011F	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
12		0001337099L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
13		0001337573E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
14		0001320266D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
15		0001337077C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
16		0001337228D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
17		0001320267F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
18		0001337114B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
19		0001337199B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
20		0001330188A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
21		0001337119C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
22		0001337229F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
23		0001330077E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
24		0001330079L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
25		0001330191F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
26		0001337275C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
27		0001337572C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
28		0001337573E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
29		0001337574G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
30		0001337027G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
31		0001337028L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
32		0001337228D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
33		0001337433H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
34		0001337575L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
35		0001337199B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
36		0001337259L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
37		0001337287H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
38		0001337424L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
39		0001337579H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
40		0001337229F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

KW11 V230/400EU HZ 50	1	KW13 V600/1038 HZ 60	50
KW11 V440/760 HZ 50	12	KW13 V800 HZ 60	51
KW11 V400/690EU HZ 50	13	KW18 V800 HZ 60	52
KW15 V230/400EU HZ 50	14	KW22 V800 HZ 60	53
KW15 V440/760 HZ 50	15	KW26 V800 HZ 60	54
KW15 V400/690EU HZ 50	16	KW30 V800 HZ 60	55
KW18,5 V230/400EU HZ 50	17		
KW18,5 V440/760 HZ 50	18		
KW 18,5 V400/690EU HZ 50	19		
KW 22 V230/400EU HZ 50	20		
KW 22 V440/760 HZ 50	21		
KW 22 V400/690EU HZ 50	22		
KW 25 V230/400EU HZ 50	23		
KW 25 V440/760 HZ 50	24		
KW 25 V400/690EU HZ 50	25		
KW 13 V220/380 HZ 60	26		
KW 13 V380/660 HZ 60	27		
KW 11 V400/690EU HZ 60	28		
KW 13 V230/400 HZ 60	29		
KW 18 V220/380 HZ 60	30		
KW 18 V600/1038 HZ 60	31		
KW 15 V400/690EU HZ 60	32		
KW 18 V380/660 HZ 60	33		
KW 18 V230/400 HZ 60	34		
KW 18,5 V400/690EU HZ 60	35		
KW 22 V220/380 HZ 60	36		
KW 22 V600/1038 HZ 60	37		
KW 22 V380/660 HZ 60	38		
KW 22 V230/400 HZ 60	39		
KW 22 V400/690EU HZ 60	40		
KW 26 V600/1038 HZ 60	41		
KW 26 V220/380 HZ 60	42		
KW 26 V230/400 HZ 60	43		
KW 26 V380/660 HZ 60	44		
KW 30 V220/380 HZ 60	45		
KW 30 V230/400 HZ 60	46		
KW 30 V380/660 HZ 60	47		
KW 25 V400/690EU HZ 60	48		
KW 30 V600/1038 HZ 60	49		



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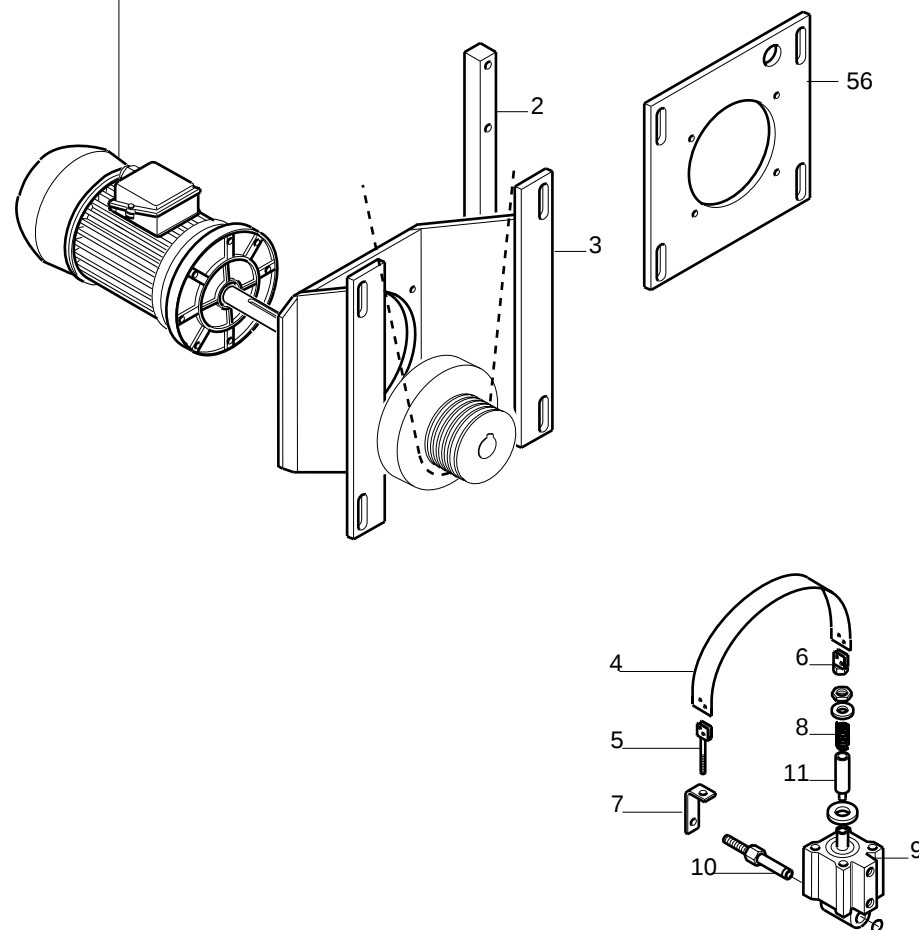
MOTORE FLANGIATO - (p.18,06,2001)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO

488HPL1040

SANDYA 20 HPL**MOTORE FLANGIATO - (p.18,06,2001)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO****488HPL1040**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
41		0001337356E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
42		0001337359B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
43		0001337586C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
44		0001337587E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
45		0001330080A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
46		0001330081C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
47		0001330082E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
48		0001330191F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
49		0001335043H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
50		0001337277G	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
51		0001325001G	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
52		0001325002L	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
53		0001325003B	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
54		0001325004D	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
55		0001325005F	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
56		0348813200G	0.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION

KW11 V230/400EU HZ 50	1	KW13 V600/1038 HZ 60	50
KW11 V440/760 HZ 50	12	KW13 V800 HZ 60	51
KW11 V400/690EU HZ 50	13	KW18 V800 HZ 60	52
KW15 V230/400EU HZ 50	14	KW22 V800 HZ 60	53
KW15 V440/760 HZ 50	15	KW26 V800 HZ 60	54
KW15 V400/690EU HZ 50	16	KW30 V800 HZ 60	55
KW18,5 V230/400EU HZ 50	17		
KW18,5 V440/760 HZ 50	18		
KW 18,5 V400/690EU HZ 50	19		
KW 22 V230/400EU HZ 50	20		
KW 22 V440/760 HZ 50	21		
KW 22 V400/690EU HZ 50	22		
KW 25 V230/400EU HZ 50	23		
KW 25 V440/760 HZ 50	24		
KW 25 V400/690EU HZ 50	25		
KW 13 V220/380 HZ 60	26		
KW 13 V380/660 HZ 60	27		
KW 11 V400/690EU HZ 60	28		
KW 13 V230/400 HZ 60	29		
KW 18 V220/380 HZ 60	30		
KW 18 V600/1038 HZ 60	31		
KW 15 V400/690EU HZ 60	32		
KW 18 V380/660 HZ 60	33		
KW 18 V230/400 HZ 60	34		
KW 18,5 V400/690EU HZ 60	35		
KW 22 V220/380 HZ 60	36		
KW 22 V600/1038 HZ 60	37		
KW 22 V380/660 HZ 60	38		
KW 22 V230/400 HZ 60	39		
KW 22 V400/690EU HZ 60	40		
KW 26 V600/1038 HZ 60	41		
KW 26 V220/380 HZ 60	42		
KW 26 V230/400 HZ 60	43		
KW 26 V380/660 HZ 60	44		
KW 30 V220/380 HZ 60	45		
KW 30 V230/400 HZ 60	46		
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KW 25 V400/690EU HZ 60	48		
KW 30 V600/1038 HZ 60	49		



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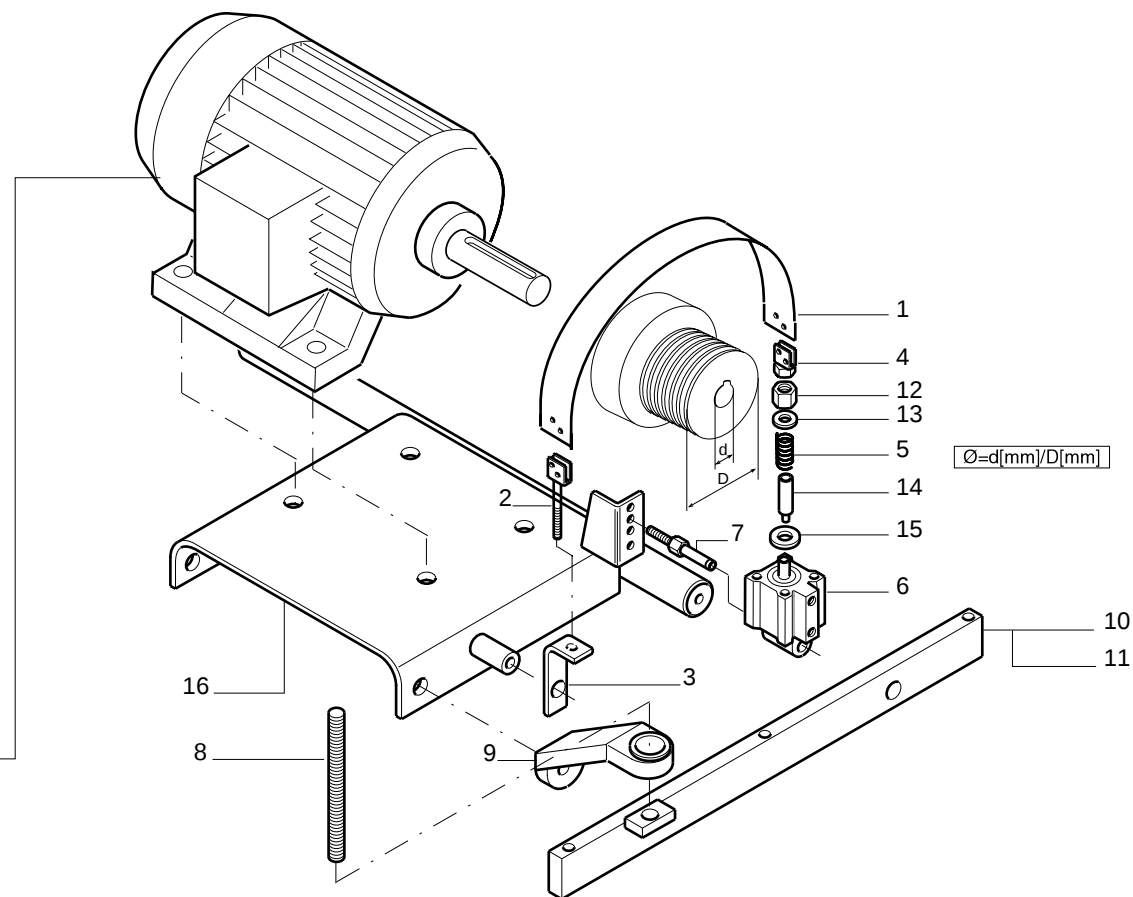
MOTORE FLANGIATO - (p.18,06,2001)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO

488HPL1040

SANDYA 20 HPL**MOTORE CON SUPPORTO A BANDIERA - (p.18,06,2001)****MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE****MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE****488HPL1041**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0548815010A	1.00	FRENO	BRAKE	FREIN	BREMSE	FRENO
2		0548815000L	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
3		0348813015E	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
4		0541615102H	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
5		0360099756G	1.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
6		0001502696F	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
7		0348813010D	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
8		0368198014A	1.00	BARRA	BAR	BARRE	STANGE	BARRA
9		0314713205E	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
10		0548813025A	1.00	GUIDA	GUIDE	GUIDE	FUEHRUNG	GUIA
11		0548913025B	1.00	GUIDA	GUIDE	GUIDE	FUEHRUNG	GUIA
12		0000301365H	1.00	DADO	NUT	ECROU	MUTTER	TUERCA
13		0000305302L	1.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
14		0348813011F	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
15		0000305361D	1.00	RONDELLA	WASHER	RONDELLE	SCHEIBE	ARANDELA
16		0548813000G	1.00	BANDIERA	SUPPORT	SUPPORT PIVOTANT	WIPPE	BANDERA
17		0001314310L	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
18		0001314314H	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
19		0001337558D	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
20		0001315242F	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
21		0001314235A	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
22		0001337553C	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
23		0001315164A	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
24		0001314243G	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
25		0001315165C	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
26		0001314142C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
27		0001314309H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
28		0001314554G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
29		0001314291H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
30		0001314298D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
31		0001314299F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
32		0001314554G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
33		0001336163D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
34		0001314338L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
35		0001336101C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
36		0001337557B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
37		0001315117B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
38		0001315201L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
39		0001315248L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
40		0001336101C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

26	kW 15 V440/760 Hz 50	17	kW 11 V230/400 EU Hz 50
27	kW 15 V230/400EU Hz 50	18	kW 11 V400/690 EU Hz 50
28	kW 15 V400/690EU Hz 50	19	kW 11 V440/760 Hz 50
29	kW 18 V600/1038 Hz 60	20	kW 13 V220/380 Hz 60
30	kW 18 V220/380 Hz 60	21	kW 13 V230/400 Hz 60
31	kW 18 V380/660 Hz 60	22	kW 13 V380/660 Hz 60
32	kW 15 V400/690EU Hz 60	23	kW 13 V575/995 Hz 60
33	kW 18 V230/400 Hz 60	24	kW 13 V600/1038 Hz 60
34	kW 18,5 V230/400EU Hz 50	25	kW 13 V800 Hz 60
35	kW 18,5 V400/690EU Hz 50		
36	kW 18,5 V440/760 Hz 50		
37	kW 22 V220/380 Hz 60		
38	kW 22 V600/1038 Hz 60		
39	kW 22 V230/400 Hz 60		
40	kW 18,5 V400/690EU Hz 60		
41	kW 22 V380/660 Hz 60		
42	kW 22 V400/690EU Hz 50		
43	kW 22 V440/760 Hz 50		
44	kW 22 V230/400EU Hz 50		
45	kW 22 V400/690EU Hz 60		
46	kW 26 V600/1038 Hz 60		
47	kW 26 V220/380 Hz 60		
48	kW 26 V380/660 Hz 60		
49	kW 26 V230/400 Hz 60		
50	kW 25 V440/760 Hz 50		
51	kW 25 V230/400EU Hz 50		
52	kW 25 V400/690EU Hz 50		
53	kW 30 V380/660 Hz 60		
54	kW 30 V220/380 Hz 60		
55	kW 30 V600/1038 Hz 60		
56	kW 30 V230/400 Hz 60		
57	kW 25 V400/690EU Hz 60		
58	kW 18 V800 Hz 60		
59	kW 22 V800 Hz 60		
60	kW 26 V800 Hz 60		
61	kW 30 V800 Hz 60		



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MOTORE CON SUPPORTO A BANDIERA - (p.18,06,2001)

MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE

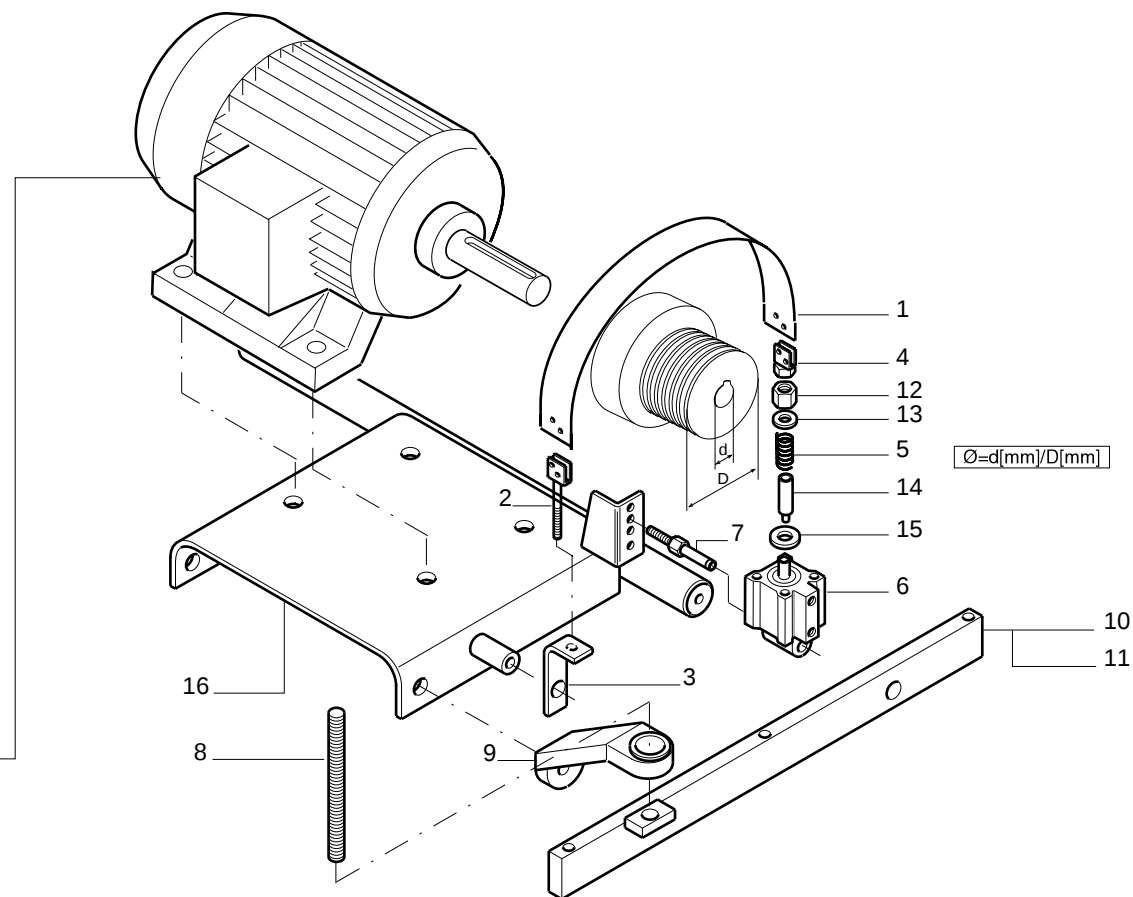
MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE

488HPL1041

SANDYA 20 HPL**MOTORE CON SUPPORTO A BANDIERA - (p.18,06,2001)****MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE****MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE****488HPL1041**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
41		0001337552A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
42		0001314234H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
43		0001314300H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
44		0001314308F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
45		0001314234H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
46		0001315174B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
47		0001315206A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
48		0001315208E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
49		0001315247G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
50		0001314312D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
51		0001314323G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
52		0001316105G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
53		0001315189D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
54		0001315200G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
55		0001315204F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
56		0001315245C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
57		0001316105G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
58		0001315169B	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
59		0001314233F	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
60		0001315177H	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS
61		0001315187L	0.00	MOTORE TRIF.	3.PH MOTOR	3 PH. MOTEUR	3-DREIPHASENMOTOR	MOT. TRIFAS

26	kW 15 V440/760 Hz 50	17	kW 11 V230/400 EU Hz 50
27	kW 15 V230/400EU Hz 50	18	kW 11 V400/690 EU Hz 50
28	kW 15 V400/690EU Hz 50	19	kW 11 V440/760 Hz 50
29	kW 18 V600/1038 Hz 60	20	kW 13 V220/380 Hz 60
30	kW 18 V220/380 Hz 60	21	kW 13 V230/400 Hz 60
31	kW 18 V380/660 Hz 60	22	kW 13 V380/660 Hz 60
32	kW 15 V400/690EU Hz 60	23	kW 13 V575/995 Hz 60
33	kW 18 V230/400 Hz 60	24	kW 13 V600/1038 Hz 60
34	kW 18,5 V230/400EU Hz 50	25	kW 13 V800 Hz 60
35	kW 18,5 V400/690EU Hz 50		
36	kW 18,5 V440/760 Hz 50		
37	kW 22 V220/380 Hz 60		
38	kW 22 V600/1038 Hz 60		
39	kW 22 V230/400 Hz 60		
40	kW 18,5 V400/690EU Hz 60		
41	kW 22 V380/660 Hz 60		
42	kW 22 V400/690EU Hz 50		
43	kW 22 V440/760 Hz 50		
44	kW 22 V230/400EU Hz 50		
45	kW 22 V400/690EU Hz 60		
46	kW 26 V600/1038 Hz 60		
47	kW 26 V220/380 Hz 60		
48	kW 26 V380/660 Hz 60		
49	kW 26 V230/400 Hz 60		
50	kW 25 V440/760 Hz 50		
51	kW 25 V230/400EU Hz 50		
52	kW 25 V400/690EU Hz 50		
53	kW 30 V380/660 Hz 60		
54	kW 30 V220/380 Hz 60		
55	kW 30 V600/1038 Hz 60		
56	kW 30 V230/400 Hz 60		
57	kW 25 V400/690EU Hz 60		
58	kW 18 V800 Hz 60		
59	kW 22 V800 Hz 60		
60	kW 26 V800 Hz 60		
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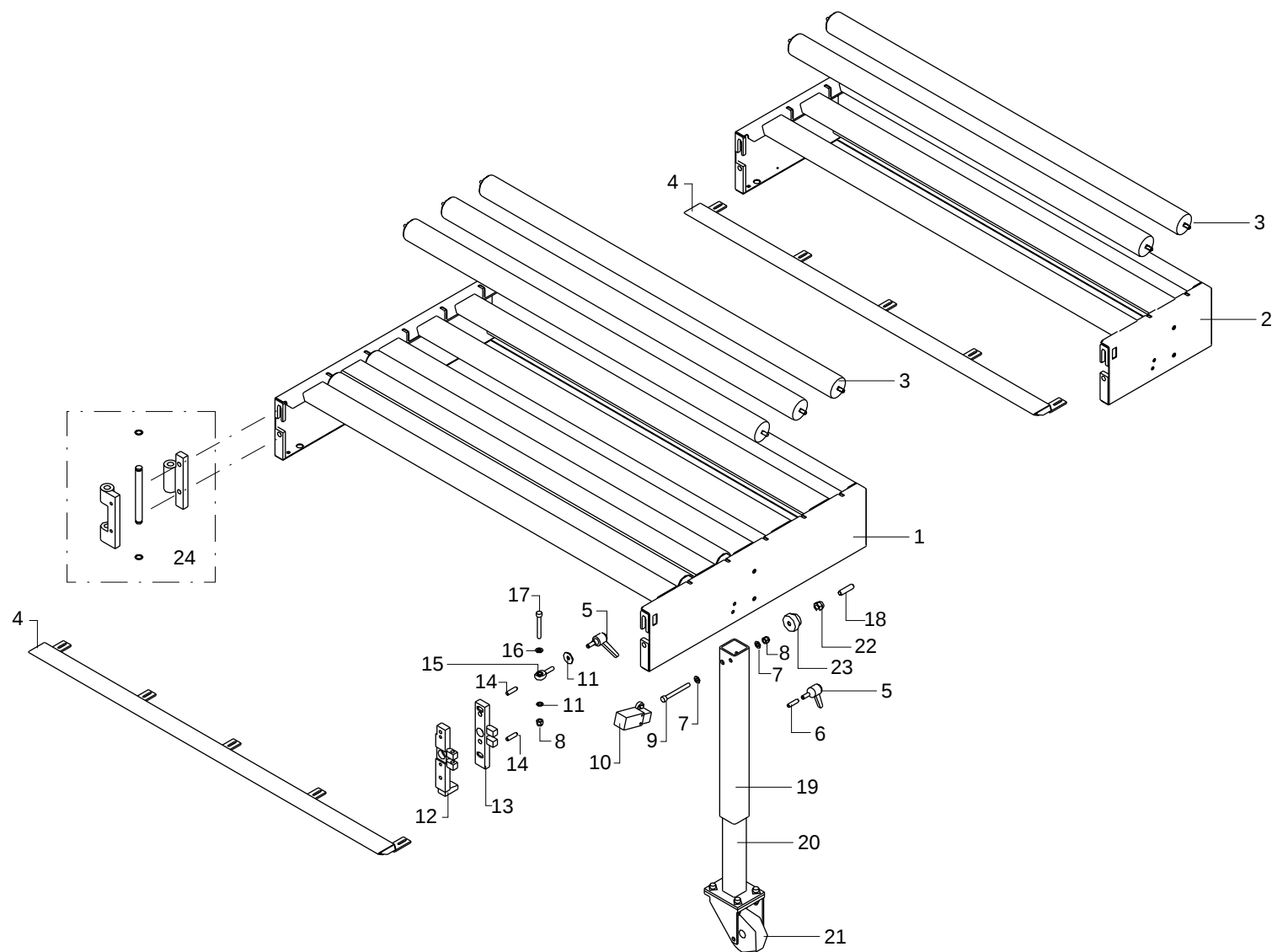
SANDYA 20 HPL

MOTORE CON SUPPORTO A BANDIERA - (p.18,06,2001)
 MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE
 MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE

488HPL1041

SANDYA 20 HPL**RULLIERA - (p.18,06,2001)
ROLLER TABLE - TABLE A ROULEAUX
ROLLENVORRICHTUNG - MESA RODILLO****488HPL1050**

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0549727200L	0.00	RULLIERA	ROLLER TABLE	TABLE A ROULEAUX	ROLLENVORRICHTUNG	MESA RODILLO
2		0549727100G	0.00	CARTER	COVER	CARTER	DECKEL	CARTER
3		0317227101B	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
4		0549727505G	0.00	PIATTO	PLATE	PLAT	PLATTE	PLATO
5		0000619254G	0.00	MANIGLIA	HANDLE	POIGNEE	HANDGRIFF	MANIJA
6		0000304245G	0.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
7		0000305257D	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
8		0000301303G	0.00	DADO	NUT	ECROU	MUTTER	TUERCA
9		0000309255D	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
10		0001300088B	0.00	FINECORSIA	MICROSWITCH	FIN DE COURSE	MIKROSCHALTER	FIN CARRERA
11		0000305245H	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
12		0549727010F	0.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHIA
13		0549727011H	0.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHIA
14		0000307321B	0.00	SPINA	PIN	CHEVILLE	STIFT	CLAVIJA
15		0000639270E	0.00	SNODO SFERICO	BALL JOINT	JOINT A ROTULE	KUGELGELENK	ARTICULACION ESFERICA
16		0000305263F	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
17		0000309254B	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
18		0000303338D	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
19		0549827001H	0.00	TUBOLARE	TUBULAR PIECE	TUYAU TUBOLAIRE	VIERECKIGES ROHR	TUBO
20		0549827000F	0.00	TUBOLARE	TUBULAR PIECE	TUYAU TUBOLAIRE	VIERECKIGES ROHR	TUBO
21		0000630361H	0.00	RUOTA	WHEEL	ROUE	RAD	RUEDA
22		0000301368E	0.00	DADO	NUT	ECROU	MUTTER	TUERCA
23		0000619325H	0.00	POMOLO	BALL GRIP	POIGNEE	KUGELGRIFF	POMO
24		2752627004E	0.00	CERNIERA	HINGE	CHARNIERE	SCHARNIER	BISAGRA



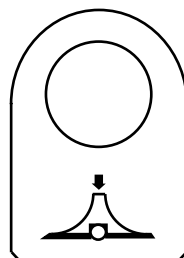
SANDYA 20 HPL

RULLIERA - (p.18,06,2001)
ROLLER TABLE - TABLE A ROULEAUX
ROLLENVORRICHTUNG - MESA RODILLO

488HPL1050

	SANDYA 20 HPL	TARGHETTE - (p.18,06,2001) PLATES - PLAQUES SCHILDER - PLACAS	488HPL1060
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N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
1		0347410014C	0.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
2		0347310000B	0.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
3		0347410009C	0.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA



1



2



3

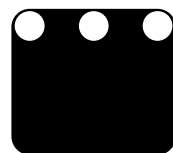
SANDYA 20 HPL

TARGHETTE - (p.18,06,2001)
PLATES - PLAQUES
SCHILDER - PLACAS

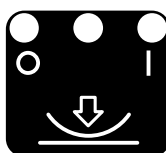
488HPL1060

	SANDYA 20 HPL	MOSTRINE - (p.18,06,2001) PLAQUES - PLATES PLÄTTCHEN - TARJETAS	488HPL1070
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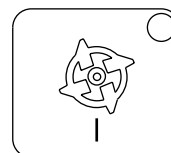
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	0		0.00					



1



2



3



4

PER LA RICHIESTA DI MOSTRINE INDICARE IL NUMERO DI TAVOLA E IL N° DI RIFERIMENTO
FOR THE PLATES DEMAND, STATE THE TABLE NO. AND THE REFERENCE NO
POUR LA DEMANDE DE PLAQUES, INDIQUER LE NUMERO DE LA TABLE ET LE NUMERO DE REFERENCE
FÜR DIE ANFORDERUNG VON PLÄTTCHEN MÜSSEN DIE TAFELNUMMER UND DIE BEZUGSNUMMER ANGEgeben WERDEN
PARA EL PEDIDO DE TARJETAS SE RUEGA INDICAR EL NÚMERO DE LA TABLA Y EL NÚMERO DE REFERENCIA

SANDYA 20 HPL

**MOSTRINE - (p.18,06,2001)
PLAQUES - PLATES
PLÄTTCHEN - TARJETAS**

488HPL1070

Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.
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	488HPL0020	0	0000619254G	488HPL1050	5	0001315169B	488HPL1041	58	0001337119C	488HPL1040	21	0331237500L	488HPL1000	13
	488HPL1070	0	0000619325H	488HPL1050	23	0001315174B	488HPL1041	46	0001337199B	488HPL1040	19	0341430200H	488HPL1010	14
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0000303338D	488HPL1050	18	0000644273H	488HPL1000	18	0001315242F	488HPL1041	20	0001337287H	488HPL1040	37	0348813010D	488HPL1041	7
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INDICE NUMERICO
NUMERICAL CONTENTS - INDEX NUMERIQUE
NUMERISCHER INHALT - INDICE NUMERICO

1

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0523634800E	488HPL1000	39												
0523634801G	488HPL1000	40												
0530632404G	488HPL1010	8												
0541615101F	488HPL1040	5												
0541615102H	488HPL1040	6												
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0552635600C	488HPL1020	12												
0552637300H	488HPL1020	7												
0563814000L	488HPL1020	16												
2752627004E	488HPL1050	24												

Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0000301303G	UNI 7473 6S DADO M8 ES.NORM.AUTOFR.	0000629314G	CERNIERA X CIL. P.FEM+PER. NORME SCM 63
0000301361L	DADO M10 6S UNI 5588 ES.NORM. BRUN.	0000630361H	RUOTA VULKOLLAN 100X15X30 ZETA-P50-7205 LAG
0000301365H	DADO M10 6S UNI 5587 ES.ALTO BRUN.	0000639270E	SNODO SFERICO M8X1,25 M POS 8 THK
0000301368E	DADO M10 6S UNI 7474 ES.BASSO AUTOFR. ZINC.	0000640611B	PVC TUBO 32X36 BLU
0000301423B	UNI 7473 6S DADO M12 ES. NORM. AUTOFR.	0000644077C	ANELLO 80,0 UNI 7437 EL.DI SICUR FORO
0000301549L	DADO M16 6S UNI 7473 ES.NORM.AUTOFR. ZINC.	0000644124C	ANELLO DI ARRESTO ABU 50 DESERTI ZINC
0000301888H	GHIERA M110X2 DI BLOCCAG. KM22	0000644273H	ANELLO 25,0 UNI 7435 EL.DI SICUR ALB.
0000303338D	VITE M10 X 100 12.9 UNI 5927 STEI E.CON. BRUN.	0000644288A	UNI 7435 ANELLO 40 ELAST.DI SICUREZ.PER ALB.
0000304245G	GRANO M8x30	0000644296G	UNI 7435 ANELLO 50 ELAST.DI SICUREZ.PER ALB.
0000304265L	VITE M8 X 90 12.9 UNI 5923 STEI E.PIA. BRUN.	0000644453A	ANELLO DI ARRESTO A.B.U. D=25 DESERTI AB2540
0000304421A	UNI 5923 12.9 VITE M14X16 STEI E.PIANA	0001300088B	FINECORSA FR651-9 PIZ NORM. COMPLETO
0000304486H	VITE M16 X 60 12.9 UNI 5923 STEI E.PIA. BRUN.	0001301220C	BOBINA X E.VALV. V220 50/60 FASTON A7E CL
0000305245H	ROSETTA 8,5 X 30,0 X 4 BRUN	0001301221E	BOBINA X E.VALV. V110 50/60 FASTON A7D CL
0000305255L	ROSETTA 8,5 X 18,0 X 2 BRUN	0001304042H	FINECORSA FR601 PIZ NORM. COMPLETO
0000305257D	ROSETTA 8,4X13X0,8 H1,4 SICUREZ.ZIGR.A TAZZA BRUN.	0001307341F	
0000305260L	ROSETTA 8,5 X 18,0 X 5 BRUN	0001314142C	MT 160 B3 P2 KW15 V440/760 50 MD
0000305263F		0001314233F	MT 160 B3 P2 KW22 V800 60 MD 12M
0000305302L	ROSETTA 10,5 X 22,0 X 2 BRUN	0001314234H	MT 160 B3 P2 KW22 V400/690EU 50 MD
0000305361D		0001314235A	MT 160 B3 P2 KW13 V230/400 60 MD
0000305380D		0001314243G	MT 160 B3 P2 KW13 V600/1038 60 MD
0000305481H	ROSETTA 16,5 X 28,0 X 2,5 BRUN	0001314291H	MT 160 B3 P2 KW18 V600/1038 60 MD
0000307321B	SPINA 8 X 30 A UNI 6364 CILINDR.TEMP.	0001314298D	MT 160 B3 P2 KW18 V220/380 60 MD
0000308359D	VITE M10 X 120 8.8 UNI 5737 T ES. BRUN.	0001314299F	MT 160 B3 P2 KW18 V380/660 60 MD
0000309185E	VITE M6 X 30 8.8 UNI 5931 TCEI BRUN	0001314300H	MT 160 B3 P2 KW22 V440/760 50 MD
0000309247G	VITE M8 X 30 8.8 UNI 5931 TCEI TF BRUN	0001314308F	MT 160 B3 P2 KW22 V230/400EU 50 MD
0000309254B	VITE M8 X 70 8.8 UNI 5931 TCEI BRUN	0001314309H	MT 160 B3 P2 KW15 V230/400EU 50 MD
0000309255D	VITE M8 X 75 8.8 UNI 5931 TCEI BRUN	0001314310L	MT 160 B3 P2 KW11 V230/400EU 50 MD
0000309301B		0001314312D	MT 180 B3 P2 KW25 V440/760 50 MD
0000309344C	VITE M10 X 80 8.8 UNI 5931 TCEI TF BRUN	0001314314H	MT 160 B3 P2 KW11 V400/690EU 50 MD
0000309370G	VITE M12 X 70 8.8 UNI 5931 TCEI BRUN	0001314323G	MT 180 B3 P2 KW25 V230/400EU 50 MD
0000603387A	CINGHIA TRAP 3V 850 9,5X8 SV.E=2160	0001314338L	MT 160 B3 P2 KW18,5 V230/400EU 50 MD
0000603464D	CINGHIA TRAP V- BELT COURROIE TRAPEZOIDALE KEILRIE	0001314554G	MT 160 B3 P2 KW15 V400/690EU 50 MD
0000603465F	CINGHIA TRAP SPZ 2240 9,7X8 SV.E=2253	0001315117B	MT 160 B3 P2 KW22 V220/380 60 MD
0000608172L	CUSC. OBL. 2C SFERE 40x80x30,2 3208 2RS	0001315164A	MT 160 B3 P2 KW13 V575/995 60 MD
0000613046L	RALLA AS 50X70X1 5070 INA	0001315165C	MT 160 B3 P2 KW13 V800 60 MD 12M
0000613574L	RALLA AUTOL. FE.PTFE 52X78X2	0001315169B	MT 160 B3 P2 KW18 V800 60 MD 12M
0000613575B	BOCCOLA AUTOL. FE.PTFE 50X55X50	0001315174B	MT 160 B3 P2 KW26 V600/1038 60 MD
0000619254G	LEVA A RIPRESA M8 PASS 522-65 BOTEKO	0001315177H	MT 160 B3 P2 KW26 V800 60 MD 12M
0000619325H	POMOLO M10 PASS OT B-193-40-FP ELESA	0001315187L	MT 180 B3 P2 KW30 V800 60 MD 12M
0000626114L	GAFFETTA 38 MM 9750-0409 GEWISS	0001315189D	MT 180 B3 P2 KW30 V380/660 60 MD
0000629170A	FORCELLA FEM.C/CLIP X CIL. M16X1,5 NORME SCM	0001315200G	MT 180 B3 P2 KW30 V220/380 60 MD
		0001315201L	MT 160 B3 P2 KW22 V600/1038 60 MD

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**DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA**

1

Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0001315204F	MT 180 B3 P2 KW30 V600/1038 60 MD	0001337433H	MT 160 B5 P2 KW18 V380/660 60
0001315206A	MT 160 B3 P2 KW26 V220/380 60 MD	0001337552A	MT 160 B3 P2 KW22 V380/660 60 MD
0001315208E	MT 160 B3 P2 KW26 V380/660 60 MD	0001337553C	MT 160 B3 P2 KW13 V380/660 60 MD
0001315242F	MT 160 B3 P2 KW13 V220/380 60 MD	0001337557B	MT 160 B3 P2 KW18,5 V440/760 50 MD
0001315245C	MT 180 B3 P2 KW30 V230/400 60 MD	0001337558D	MT 160 B3 P2 KW11 V440/760 50 MD
0001315247G	MT 160 B3 P2 KW26 V230/400 60 MD	0001337572C	MT 160 B5 P2 KW13 V380/660 60
0001315248L	MT 160 B3 P2 KW22 V230/400 60 MD	0001337573E	MT 160 B5 P2 KW11 V400/690EU 50
0001316105G	MT 180 B3 P2 KW25 V400/690EU 50 MD	0001337574G	MT 160 B5 P2 KW13 V230/400 60
0001320266D	MT 160 B5 P2 KW15 V230/400EU 50	0001337575L	MT 160 B5 P2 KW18 V230/400 60
0001320267F	MT 160 B5 P2 KW18,5 V230/400EU 50	0001337579H	MT 160 B5 P2 KW22 V230/400 60
0001325001G	MT 160 B5 P2 KW13 V800 60 12M	0001337586C	MT 180 B5 P2 KW26 V230/400 60
0001325002L	MT 160 B5 P2 KW18 V800 60 12M	0001337587E	MT 180 B5 P2 KW26 V380/660 60
0001325003B	MT 160 B5 P2 KW22 V800 60 12M	0001344147A	ELETTROVALVOLA 5/2 G1/8 S/BOB 45801522 CL
0001325004D	MT 180 B5 P2 KW26 V800 60 12M	0001501206F	CIL.PNE 63 50 ISO6431 40-N-2-A-63-A-50 CL
0001325005F	MT 180 B5 P2 KW30 V800 60 12M	0001502696F	CIL.PNE 32 10 QP-2A-32-L-10 CL
0001330077E	MT 180 B5 P2 KW25 V230/400EU 50	0001508919G	REGOLATORE G1/8 RSW CL
0001330079L	MT 180 B5 P2 KW25 V440/760 50	0001904158B	RACC.CALZ. DIR.M CON. 1/8 E6 OT.
0001330080A	MT 180 B5 P2 KW30 V220/380 60	0002308016A	INSERTO SCKN 14 T1 OO R K20
0001330081C	MT 180 B5 P2 KW30 V230/400 60	0002314027B	VITE X INSERTO M5X9 HC
0001330082E	MT 180 B5 P2 KW30 V380/660 60	0310455701F	SPESSORE MARTELLETTI
0001330187H	MT 160 B5 P2 KW11 V230/400EU 50	0314713205E	SUPPORTO TENSIONATURA CINGHIE
0001330188A	MT 180 B5 P2 KW22 V230/400EU 50	0317227101B	RULLO FOLLE D=53-7 L=1116 RICOPERTO IN PVC
0001330191F	MT 180 B5 P2 KW25 V400/690EU 50	0324632600F	MARTELLETTO ANTIRITORNO
0001335043H	MT 180 B5 P2 KW30 V600/1038 60	0330630503A	LEVA REGISTRAZIONE RULLO
0001336101C	MT 160 B3 P2 KW18,5 V400/690EU 50 MD	0330630801C	
0001336163D	MT 160 B3 P2 KW18 V230/400 60 MD	0331237500L	MOLLA EL.CIL COMPR 1,8=DF 11,6 =DE 35,0 =LL
0001337027G	MT 160 B5 P2 KW18 V220/380 60	0341430200H	RONDELLA PER INDICE
0001337028L	MT 160 B5 P2 KW18 V600/1038 60	0347310000B	TARGA ADES. 56X128 NEUTRA(DMC)
0001337077C	MT 160 B5 P2 KW15 V440/760 50	0347330720D	MANICOTTO REGISTRAZIONE RULLO
0001337099L	MT 160 B5 P2 KW11 V440/760 50	0347335115F	STAFFA FINE CORSA PRESSORE P/FISSO
0001337114B	MT 160 B5 P2 KW18,5 V440/760 50	0347350301L	PIASTRINA CHIUSURA RULLO PULITORE
0001337119C	MT 180 B5 P2 KW22 V440/760 50	0347410009C	TARGA ADESIVA 48X96 NUMERO 1 (SCM)
0001337199B	MT 160 B5 P2 KW18,5 V400/690EU 50	0347410014C	TARGA ADES. 56X73 PRESSIONE PRESSORE (SCM)
0001337228D	MT 160 B5 P2 KW15 V400/690EU 50	0347430307L	DISTANZIALE 8,5X14X15
0001337229F	MT 180 B5 P2 KW22 V400/690EU 50	0348813010D	ESAGONO PER CILINDRO FRENO
0001337259L	MT 160 B5 P2 KW22 V220/380 60	0348813011F	GRANO M10X45
0001337275C	MT 160 B5 P2 KW13 V220/380 60	0348813015E	STAFFA PER CILINDRO FRENO
0001337277G	MT 160 B5 P2 KW13 V600/1038 60	0348813020E	GUIDA PER SLITTA MOTORE
0001337287H	MT 160 B5 P2 KW22 V600/1038 60	0348813200G	INTERFACCIA MOTORE FLANGIATO C160/180
0001337356E	MT 180 B5 P2 KW26 V600/1038 60	0348930410E	PIASTRA PORTA RULLO CAL. D=320
0001337359B	MT 180 B5 P2 KW26 V220/380 60	0348990400G	SUPPORTO RULLO PRESSORE ANT. D=70
0001337424L	MT 160 B5 P2 KW22 V380/660 60	0349837000D	RIGHETTA DISTANZIATRICE TELAIO-MONTANTE 50X10 L230

SANDYA 20 HPL

DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA

2

Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0349837401E	LAMIERA CHIUSURA FIANCO ASPIRAZIONE PIALLA	0549827001H	TUBOLARE ESTERNO SUPPORTO RULLIERA
0349837700L	PIASTRA DI INTERFACCIA SUPPORTO PRESSORE SX PIALLA	0549835126D	
0352637104H	PULEGGIA MOTORE 6/GOLE D=48/156 CON SEDE FRENO	0549837001A	MONTANTE PIALLA (D=180)
0352637105A	PULEGGIA MOTORE 6/GOLE D=48/186,5 CON SEDE FRENO	0549837400G	LAMIERA PROTEZIONE PIALLA
0352637106C	PULEGGIA MOTORE 6/GOLE D=42/156 CON SEDE FRENO	0552614900D	CAPPA DI ASPIRAZIONE GRUPPO PIALLA
0352637107E	PULEGGIA MOTORE 6/GOLE D=42/186,5 CON SEDE FRENO	0552635600C	CONVOGLIATORE GRUPPO PIALLA
0352637202F	PERNO PER RULO PIALLA	0552637300H	MODULO PIALLA 180X275 DI=110 CON UTENSILI
0352637205C	RULLO PORTA MODULI PIALLA D=110	0563814000L	ABS CAPPA DI ASPIRAZIONE D=250 NERO
0352637310E	FLANGIA SERRAGGIO MODULI PIALLA	2752627004E	ASS. CERNIERA PER RULLIERA
0352637352D	PULEGGIA RULLO PIALLA 6/GOLE D=154		
0352637600A	SUPPORTO PER PRESSORE SEZIONATO PIALLA		
0352637611D	SQUADRO PORTA MOLLE PRESSORE PNEUMATICO PIALLA		
0360099756G			
0362637605C	SETTORE PER PRESSORE SEZIONATO PIALLA		
0362637610C	PERNO PORTA SETTORI PRESSORE PIALLA		
0362637612G	SUPPORTO PALLONCINO PRESSORE SEZ. PIALLA		
0362637650G	ALBERO PORTA MARTELLETTI PIALLA		
0362637660H	ALBERO DI BATTUTA MARTELLETTI PIALLA		
0362637665L	BLOCCHETTO DI SCONTRO MARTELLETTI PIALLA		
0363431092F	TAPPO IN NYLON PER PALLONCINO		
0368198014A	BARRA FILETT. FISSAGGIO PROTEZ. ENCODER SU RAO50SC		
0523429202G			
0523634800E	RULLO PRESSORE (SH40)		
0523634801G	RULLO PRESSORE ANTIRESINA		
0530632404G	PERNO POSIZIONAMENTO RULLO		
0541615101F			
0541615102H			
0548813000G	BANDIERA PORTAMOTORE CON ATTACCO FRENO		
0548813025A	GUIDA PER BANDIERA MOTORE		
0548815000L	TIRANTE CON BARRA PER FRENO		
0548815010A	FRENO OPERATORE		
0548815011C	FRENO OPERATORE		
0548913025B	GUIDA PER BANDIERA MOTORE		
0548913200C	INTERFACCIA MOTORE FLANGIATO C160/180		
0548914910A	STAFFETTA FISSAGGIO CAPPA CON INV.		
0548990400B			
0549727010F	PIASTRA ATTACCO RULLIERA PIANO		
0549727011H	PIASTRA ATTACCO RULLIERA		
0549727100G	RULLIERA ANT/POST. (2/RULLI)		
0549727200L	RULLIERA DOPPIA ANT/POST. (5/RULLI)		
0549727505G	PIANETTO REGOLABILE POST.		
0549827000F	TUBOLARE INTERNO SUPPORTO RULLIERA		

SANDYA 20 HPL

DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA

3

SANDYA 20

GRUPPO PATTINO LEVIGATORE TRASVERSALE

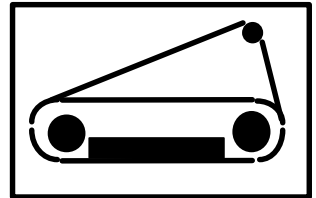
CROSS SANDING PAD UNIT

GROUPE PATIN PONCEUR TRANSVERSAL

QUERSCHLEIFSCHUHGRUPPE

GRUPO PATÍN LIJADOR TRANSVERSAL

XC



I	CATALOGO DELLE PARTI DI RICAMBIO
GB	SPARE PARTS CATALOGUE
F	CATALOGUE DE PIECES DETACHEES
D	ERSATZTEILKATALOG
E	CATALOGO DE REPUESTOS

DMC

Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.
488XC001-0	INDICE DEI GRUPPI INDEX OF UNITS INDEX DES GROUPES GRUPPENINHALTSVERZEICHNIS INDICE DE LOS GRUPOS		GRUPPI RULLI DI TENSIONATURA TENSIONING ROLLER UNITS ENSEMBLE ROULEAX TENDEURS BANDSPANNWALZENSATZE GRUPOS RODILLOS DE TENSION		
488XC002-0	INDICE FIGURATIVO PICTORIAL INDEX INDEX EXPLICATIF BAUGRUPPENVERZEICHNIS INDICE GRAFICO	488XC105-0	MOTORIZZAZIONE MOTORIZATION MOTORISATION MOTORISIERUNG MOTORIZACION		
488XC101-0	CARTER/TELAIO GUARDS/FRAME CARTERS/CHASSIS ABDECKUNGEN/RAHMEN CARTER/BASTIDOR	488XC106-0	TAMPONE A SETTORI SECTIONAL PAD PATIN A SECTEURS SEGMENTIERTER PUFFER PATIN DE SECTORES		
488XC101-1	CARTER GUARDS CARTERS ABDECKUNGEN CARTER	488XC107-0	TARGHETTE PLATES PLAQUES SCHILDER PLACAS		
488XC101-2	ASPIRAZIONE/SOFFIATORE SUCTION HOOD/BLOWER HOTTE D'ASPIRATION/SOUFFLEUR ABSAUGHAUBEN/GEBLASEVORRICHTUNG ASPIRACION/SOPLADOR	488XC108-0	MOSTRINE PLAQUES PLATES PLÄTTCHEN TARJETAS		
488XC102-0	SENSORI IN ENTRATA INPUT SENSORS CAPTEURS A L'ENTREE EINTRITTSSENSOREN SENSOIRES DE ENTRADA				
488XC103-0	PULEGGE PULLEYS POULIES ANTRIEBSSCHEIBEN POLEAS				
488XC104-0					

SANDYA 20 XC

**INDICE DELLE TAVOLE
 CONTENTS OF THE TABLES - INDEX DES TABLEAUX
 INHALT DER TABELLEN - INDICE DE LAS TABLAS**

1

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
	1		0.00					

488-XC1XX-X

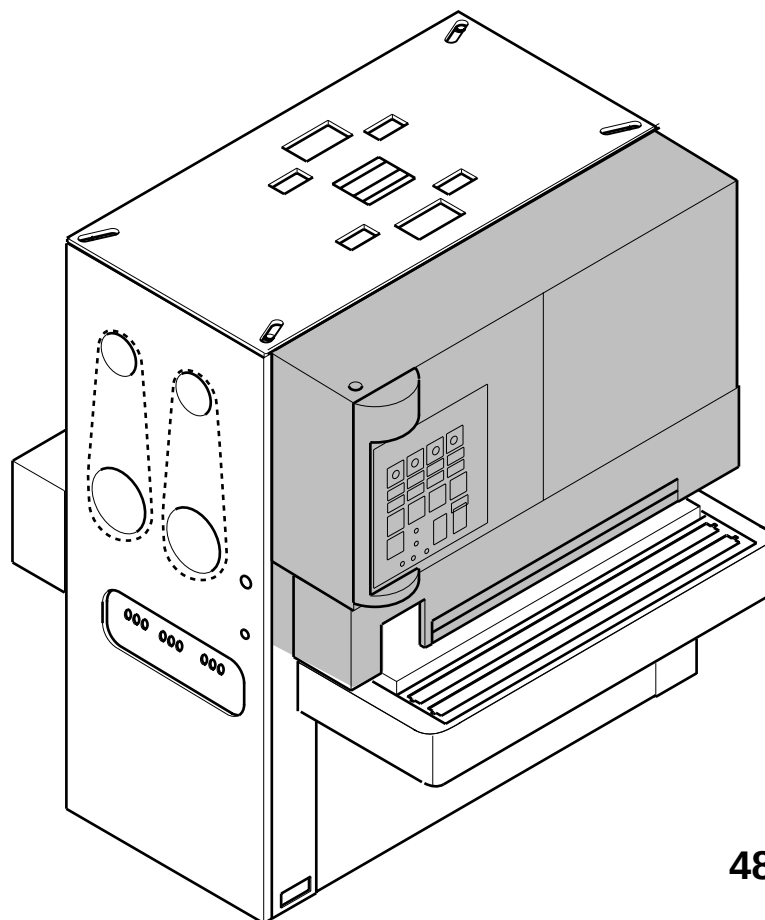
**GRUPPO PATTINO LEVIGATORE TRASVERSALE
CROSS SANDING PAD UNIT
GROUPE PATIN PONCEUR TRANSVERSAL
QUERSCHLEIFSCHUHGRUPPE
GRUPO PATÍN LIJADOR TRANSVERSAL**

SANDYA 20 XC

**INDICE DEI GRUPPI - (p.30,08,2000)
INDEX OF UNITS - INDEX DES GROUPES
GRUPPENINHALTSVERZEICHNIS - INDICE DE LOS GRUPOS**

488XC001-0

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
	1		0.00					



488-XC1XX-X

LA MACCHINA RAPPRESENTATA E' GENERICA E COMPRENDE TUTTE LE POSSIBILITA' DI INSTALLAZIONE DEI GRUPPI.
THE MACHINE REPRESENTED IS GENERAL AND INCLUDES ALL THE POSSIBILITIES OF INSTALLATION OF THE UNITS.
LA REPRESENTATION DE LA MACHINE EST GENERALE ET COMPREND TOUTES LES POSSIBILITES D'INSTALLATION DES GROUPES.
DIE DARGSTELLTE IST NICHT GENAU DEFINIERT UND SCHLIESST ALLE INSTALLATIONS-MOGLICHKEITEN DER GRUPPE EIN.
LA RAPRESENTACION DE LA MAQUINA ES GENERICA E INCLUYE TODAS POSIBILIDADES DE INSTALACION DE LOS GRUPOS.

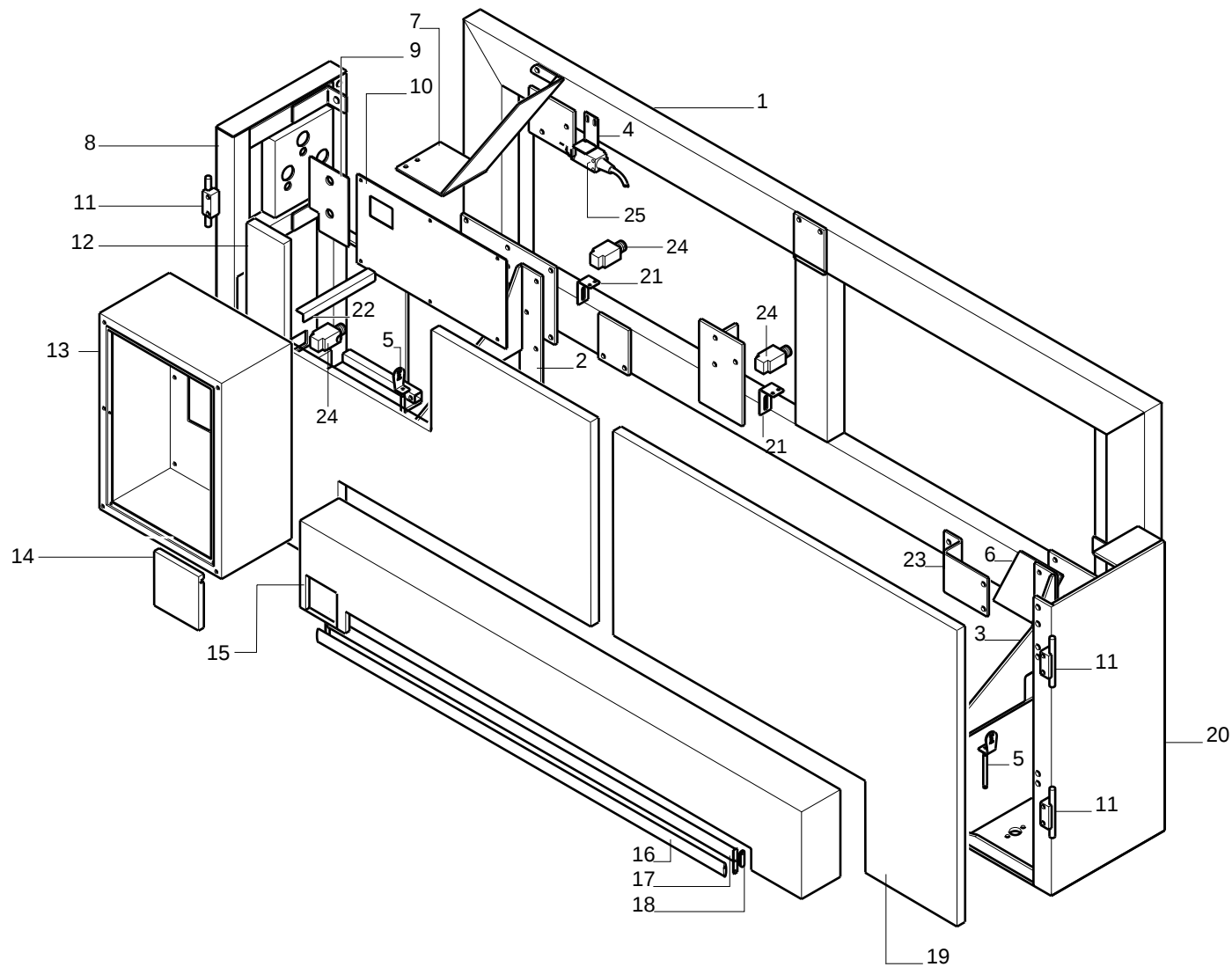
SANDYA 20 XC

INDICE FIGURATIVO - (p.30,08,2000)
PICTORIAL INDEX - INDEX EXPLICATIF
BAUGRUPPENVERZEICHNIS - INDICE GRAFICO

488XC002-0

SANDYA 20 XC**CARTER/TELAIO - (p.30,08,2000)**
GUARDS/FRAME - CARTERS/CHASSIS
ABDECKUNGEN/RAHMEN - CARTER/BASTIDOR**488XC101-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0548895000G	0.00	TELAIO	FRAME	CHASSIS	RAHMEN	BASTIDOR
2		0548895010H	0.00	MENSOLA	BRACKET	CONSOLE	KONSOLE	MENSULA
3		0548895005H	0.00	MENSOLA	BRACKET	CONSOLE	KONSOLE	MENSULA
4		0348896540L	0.00	PIASTRINO	PLATE	PLAQUE	PLATTE	PLAQUITA
5		0001300543G	0.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
6		0348896029F	0.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
7		0548896028H	0.00	PROTEZIONE	GUARD	PROTECTION	ABDECKUNG	PROTECCION
8		0548896005L	0.00	FIANCO	SIDE	JOUE	FLANKE	LADO
9		0548896025B	0.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
10		0548896057L	0.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
11		0568613072L	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
12		0548896014H	0.00	SPORTELLLO	DOOR	VOLET	TUER	VENTANILLA
13		0548896055E	0.00	SCATOLA	BOX	BOITE	KASTEN	CAJA
14		0347328310A	0.00	CHIUSURA	COVER	PIECE DE FERMETURE	DECKEL	CIERRE
15		0548896020A	0.00	CARTER	COVER	CARTER	DECKEL	CARTER
16		0348817300D	0.00	BANDELLA	GUARD	PROTECTION	SCHUTZ	BANDA
17		0548817310L	0.00	TRAVERSA	CROSS MEMBER	TRAVERSE	QUERSEITE	PUENTE
18		0341617706H	0.00	TAPPO	PLUG	BOUCHON	STOPSEL	TAPA
19		0548896009H	0.00	SPORTELLLO	DOOR	VOLET	TUER	VENTANILLA
20		0548896000H	0.00	FIANCO	SIDE	JOUE	FLANKE	LADO
21		0363014810E	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
22		0548896006B	0.00	TAPPO	PLUG	BOUCHON	STOPSEL	TAPA
23		0348896007L	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
24		0001305065H	0.00	FINECORSIA	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA
25		0001300088B	0.00	FINECORSIA	MICROSWITCH	FIN DE COURSE	MIKROSCHALTER	FIN CARRERA



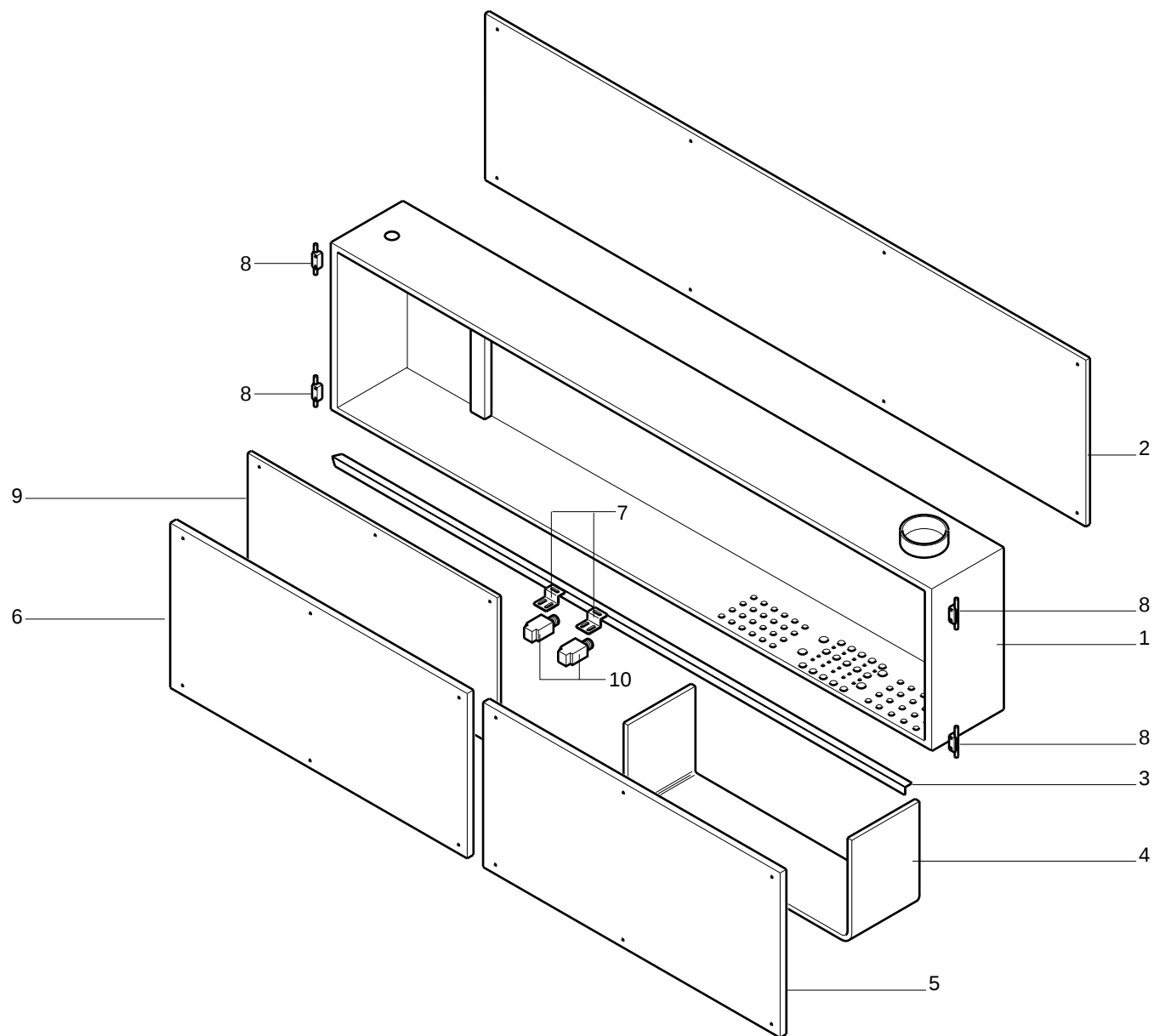
SANDYA 20 XC

CARTER/TELAIO - (p.30,08,2000)
 GUARDS/FRAME - CARTERS/CHASSIS
 ABDECKUNGEN/RAHMEN - CARTER/BASTIDOR

488XC101-0

SANDYA 20 XC**CARTER - (p.30,08,2000)
GUARDS - CARTERS
ABDECKUNGEN - CARTER****488XC101-1**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0548897000L	0.00	ARMADIO	CUBICLE	ARMOIRE	SCHRANK	ARMARIO
2		0348897001G	0.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
3		0348897003B	0.00	ANGOLARE	SQUARE SUPPORT	CORNIERE	WINKELSUPPORT	ESQUINERO
4		0348897005F	0.00	CARTER	COVER	CARTER	DECKEL	CARTER
5		0548897009L	0.00	SPORTELLLO	DOOR	VOLET	TUER	VENTANILLA
6		0548897014L	0.00	SPORTELLLO	DOOR	VOLET	TUER	VENTANILLA
7		0347317145G	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
8		0568613072L	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
9		0348897002L	0.00	PANNELLO	PANEL	PANNEAU	TAFEL	PANEL
10		0001305065H	0.00	FINECORSO	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA



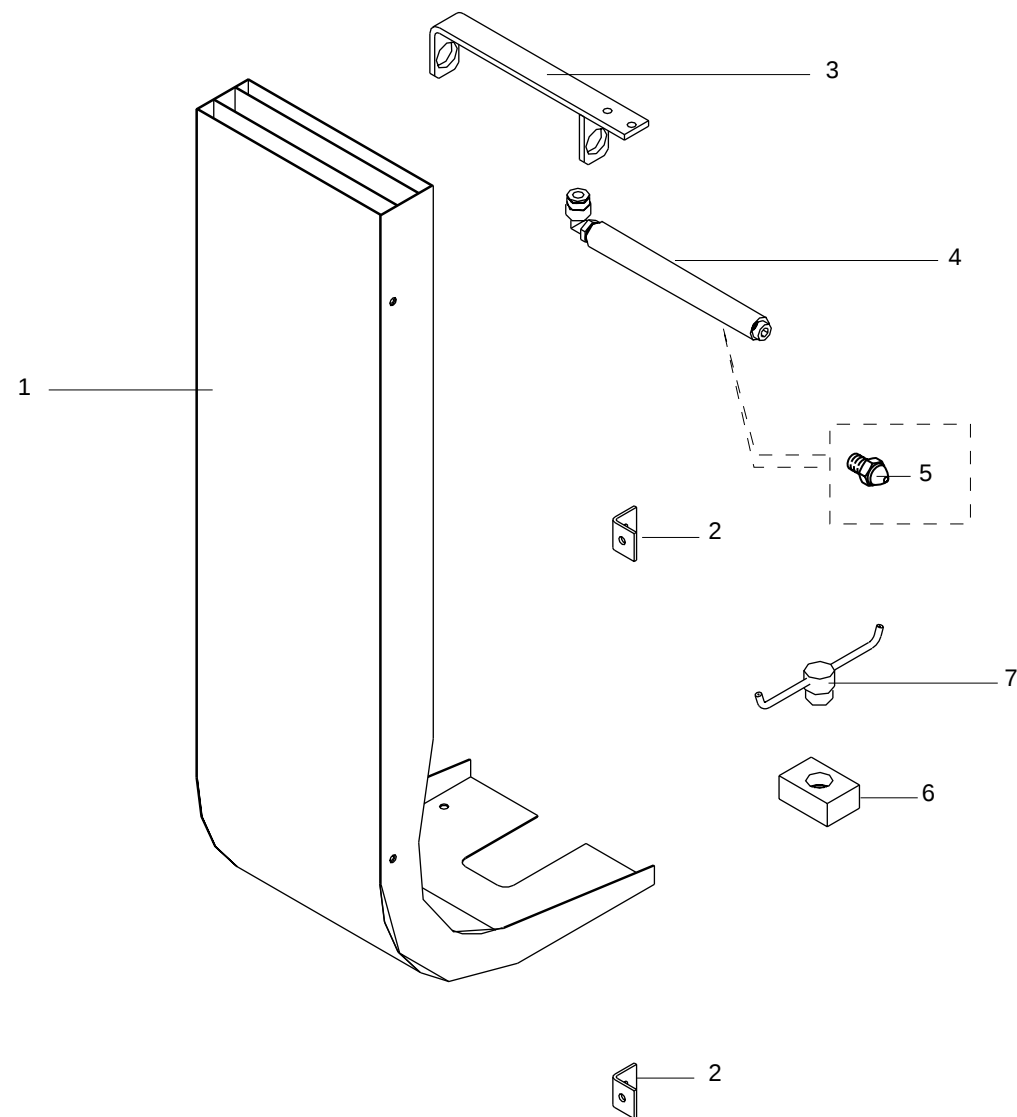
SANDYA 20 XC

CARTER - (p.30,08,2000)
GUARDS - CARTERS
ABDECKUNGEN - CARTER

488XC101-1

SANDYA 20 XC**ASPIRAZIONE/SOFFIATORE - (p.30,08,2000)**
SUCTION HOOD/BLOWER - HOTTE D'ASPIRATION/SOUFFLEUR
ABSAUGHAUBEN/GEBLASEVORRICHTUNG - ASPIRACION/SOPLADOR**488XC101-2**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0548897501C	0.00	CAPPA	COVER	HOTTE	HAUBE	CAPA
2		0348897505G	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
3		0548897515C	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
4		0363184003L	0.00	TUBO	HOSE	TUYAU	SCHLAUCH	TUBO
5		0314780800L	0.00	UGELLO	NOZZLE	BUSE	DUESE	TOBERA
6		0348897510G	0.00	BLOCCHETTO	BLOCK	BLOC	BLOCK	BLOQUE
7		2763189106E	0.00	SOFFIATORE	BLOWER	SOUFFLEUR	BLAESER	SOPLADOR



SANDYA 20 XC

ASPIRAZIONE/SOFFIATORE - (p.30,08,2000)
SUCTION HOOD/BLOWER - HOTTE D'ASPIRATION/SOUFFLEUR
ABSAUGHAUBEN/GEBLASEVORRICHTUNG - ASPIRACION/SOPLADOR

488XC101-2

SANDYA 20 XC**SENSORI IN ENTRATA - (p.30,08,2000)**
INPUT SENSORS - CAPTEURS A L'ENTREE
EINTRITTSSENSOREN - SENSORES DE ENTRADA**488XC102-0**

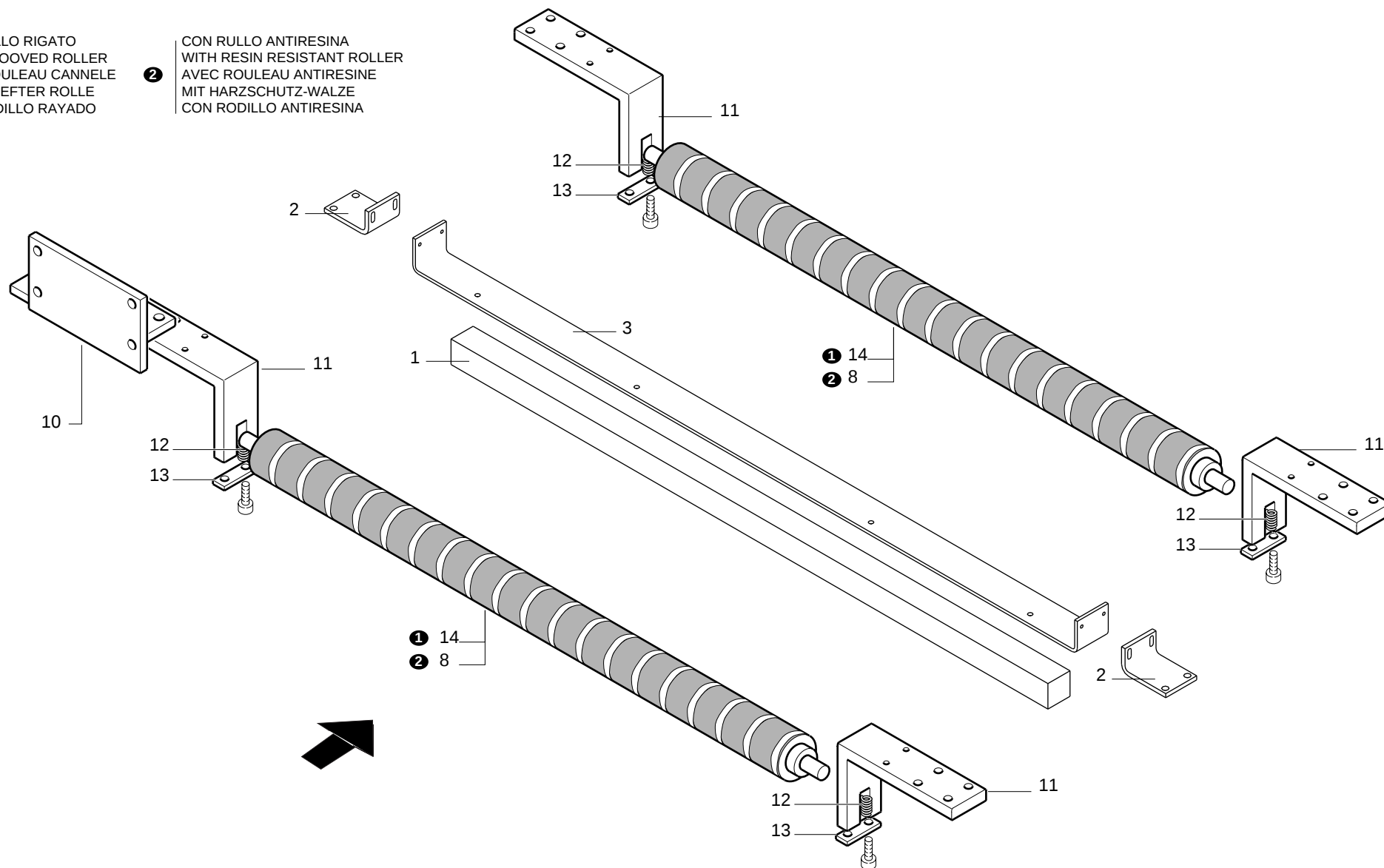
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1		0001355950G	0.00	BARRIERA	SET	RANGEE	SCHRANKE	BARRERA
2		0348898006L	0.00	ANGOLARE	SQUARE SUPPORT	CORNIERE	WINKELSUPPORT	ESQUINERO
3		0348898005G	0.00	PIATTO	PLATE	PLAT	PLATTE	PLATO
8		0547450501L	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
10		0548896030B	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
11		0548898000A	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
12		0331237500L	0.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
13		0347350301L	0.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
14		0547450500G	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO

1

CON RULLO RIGATO
WITH GROOVED ROLLER
AVEC ROULEAU CANNELE
MIT GERIEFTER ROLLE
CON RODILLO RAYADO

2

CON RULLO ANTIRESINA
WITH RESIN RESISTANT ROLLER
AVEC ROULEAU ANTIRESINE
MIT HARZSCHUTZ-WALZE
CON RODILLO ANTIRESINA



SANDYA 20 XC

SENSORI IN ENTRATA - (p.30,08,2000)
INPUT SENSORS - CAPTEURS A L'ENTREE
EINTRITTSSENSOREN - SENSORES DE ENTRADA

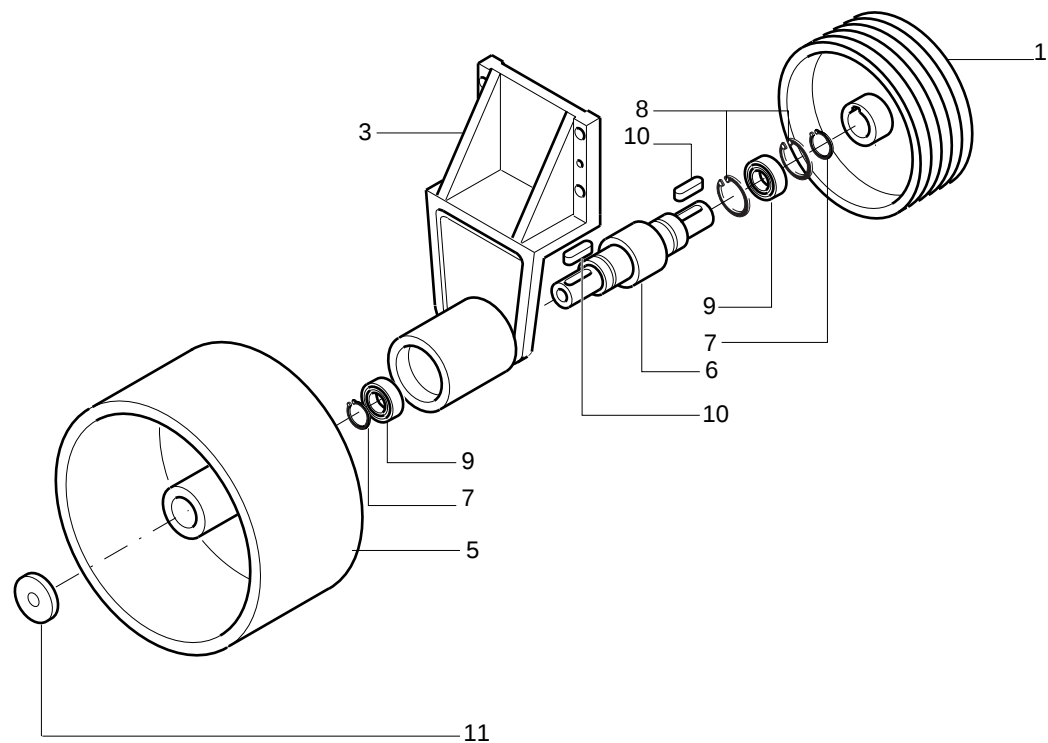
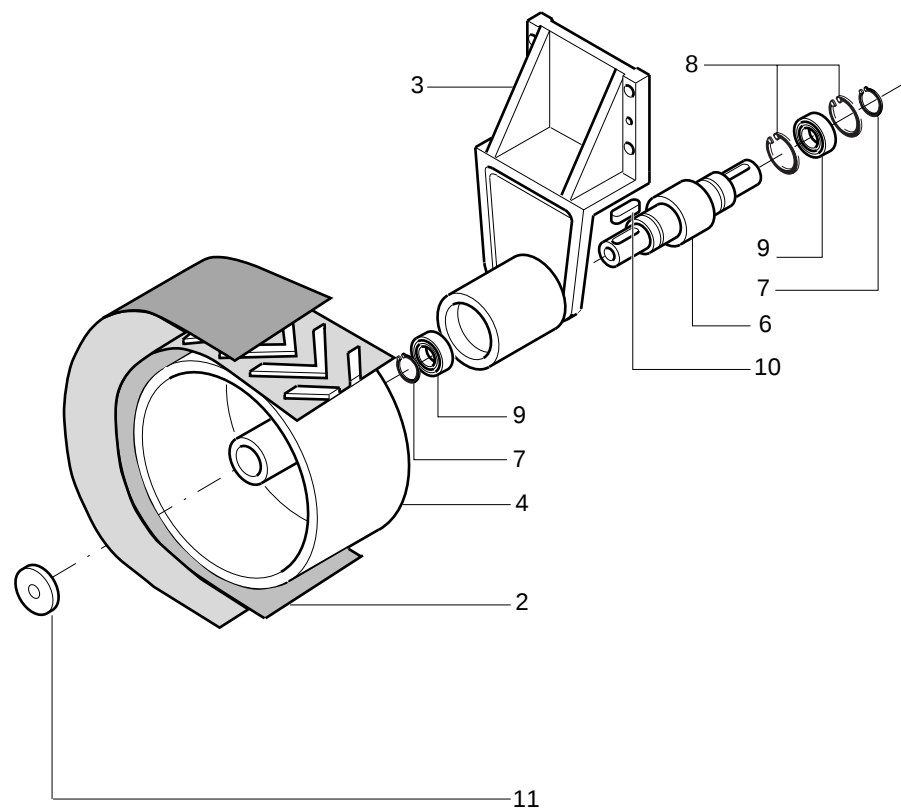
488XC102-0

SANDYA 20 XC

PULEGGE - (p.30,08,2000)
PULLEYS - POULIES
ANTRIEBSSCHEIBEN - POLEAS

488XC103-0

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0348896500E	0.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
2		0548899035F	0.00	NASTRO	BAND	FEUILLARD	BAND	CINTA
3		0363198028L	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
4		0348896505F	0.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
5		0548896510A	0.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
6		0363198000L	0.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
7		0000644292H	0.00	ANELLO RASCHIATORE	SCRAPING RING	BAGUE DE RACLAGE	ABSTREIFRING	ANILLO RASCADOR
8		0000644079G	0.00	ANELLO	RING	BAGUE	RING	ANILLO
9		0000606060L	0.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
10		0000645085A	0.00	LINGUETTA	FEATHER KEY	LANGUETTE	FEDERKEIL	LINGUETA
11		0000305334G	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA



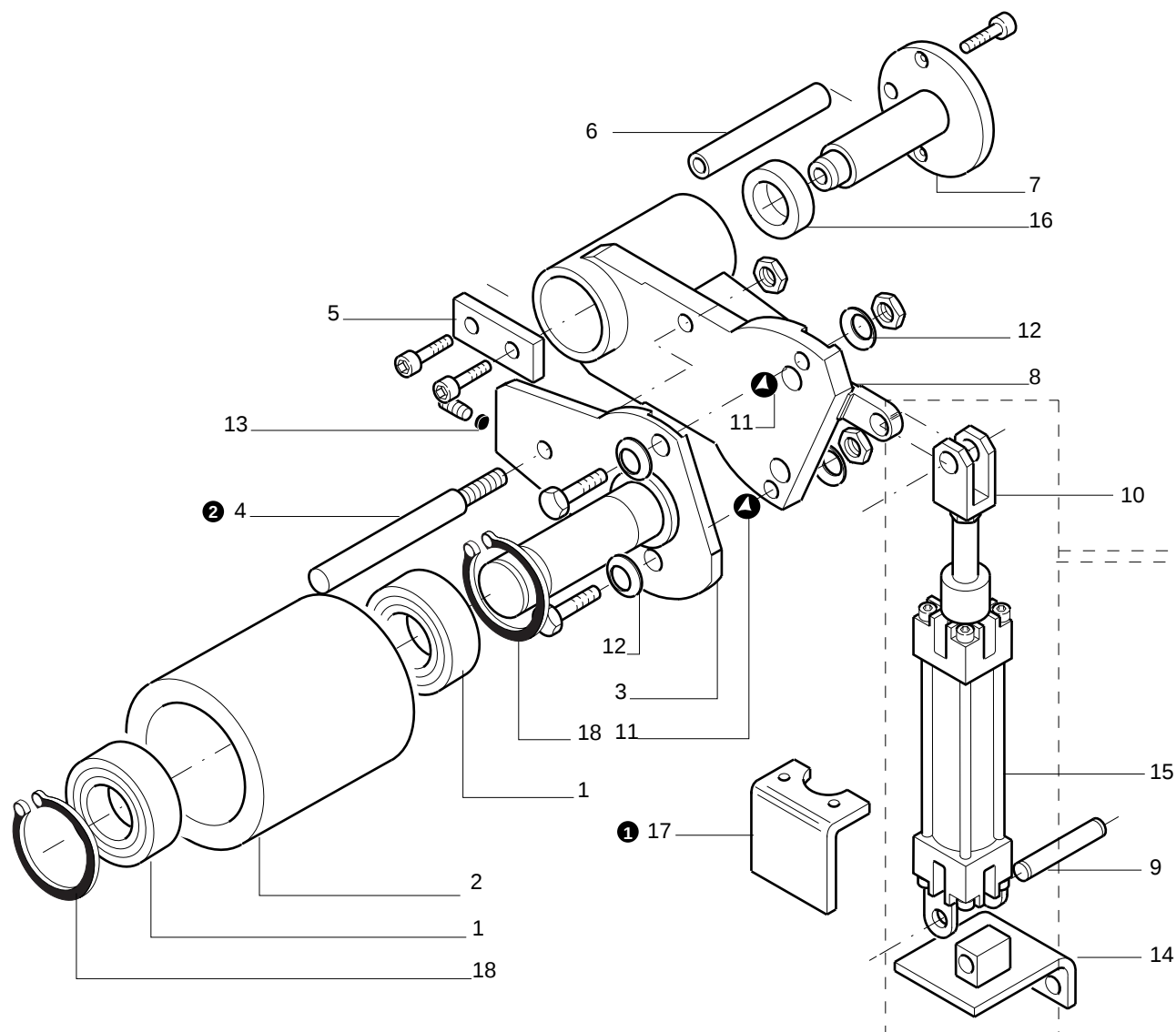
SANDYA 20 XC

PULEGGE - (p.30,08,2000)
PULLEYS - POULIES
ANTRIEBSSCHEIBEN - POLEAS

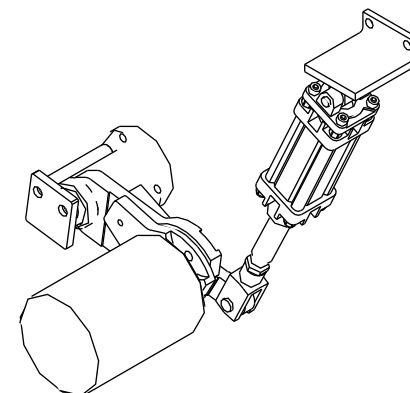
488XC103-0

SANDYA 20 XC**GRUPPI RULLI DI TENSIONATURA - (p.30,08,2000)****TENSIONING ROLLER UNITS - ENSEMBLE ROULEAUX TENDEURS****BANDSPANNWALZENSATZE - GRUPOS RODILLOS DE TENSION****488XC104-0**

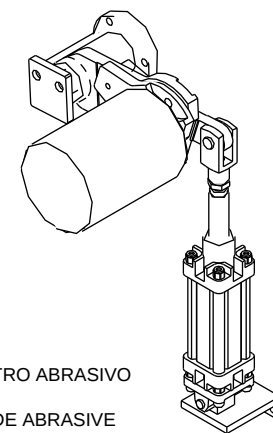
<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0000606504C	0.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
2		0363199022G	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
3		0563199023D	0.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
4		0348896521L	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
5		0363199026F	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
6		0363199024B	0.00	ASTA	ROD	TIGE	STANGE	ASTA
7		0563199021L	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
8		0348896520G	0.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
9		0000629052A	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
10		0000629170A	0.00	FORCELLA CILINDRO PNE.	FORK	FOURCHE CYLINDRE PNEUM.	GABEL	HORQUILLA CIL. NEUM.
11		0000622016G	0.00	SFERA ACCIAIO	STEEL BALL	BILLE EN ACIER	STAHLKUGEL	ESFERA ACERO
12		0000617829F	0.00	MOLLA TAZZA	SPRING	RESSORT	TELLERFEDER	RESORTE
13		0363136092H	0.00	PASTIGLIA	PAD	PASTILLE	BELAG	PASTILLA
14		0548896525C	0.00	CERNIERA	HINGE	CHARNIERE CYLINDRE PNEUM.	SCHARNIER	BROCHE CIL. NEUM.
15		0001500926C	0.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUMATIQUE	PNEUMATIKZYLINDER	CILINDRO NEUMATICO
16		0330630801C	0.00	BOCCOLA	BUSHING	DOUILLE	BUCHSE	CASQUILLO
17		0348896535L	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
18		0000644077C	0.00	ANELLO	RING	BAGUE	RING	ANILLO



GRUPPO DI TENSIONATURA NASTRO LAMELLARE
 CHEVRON BELT TENSIONING UNIT
 ① ENSEMBLE TENDEUR DE LA BANDE À CHEVRONS
 SPANNVORRICHTUNGSGRUPPE DES LAMELLENBANDES
 GRUPO TENSIÓN BANDA QUEBRADA



GRUPPO DI TENSIONATURA NASTRO ABRASIVO
 SANDING BELT TENSIONING UNIT
 ② ENSEMBLE TENDEUR DE LA BANDE ABRASIVE
 SPANNVORRICHTUNGSGRUPPE DES SCHLEIFBANDES
 GRUPO TENSIÓN BANDA LIJADORA



SANDYA 20 XC

GRUPPI RULLI DI TENSIONATURA - (p.30,08,2000)
 TENSIONING ROLLER UNITS - ENSEMBLE ROULEAUX TENDEURS
 BANDSPANNWALZENSETZE - GRUPOS RODILLOS DE TENSION

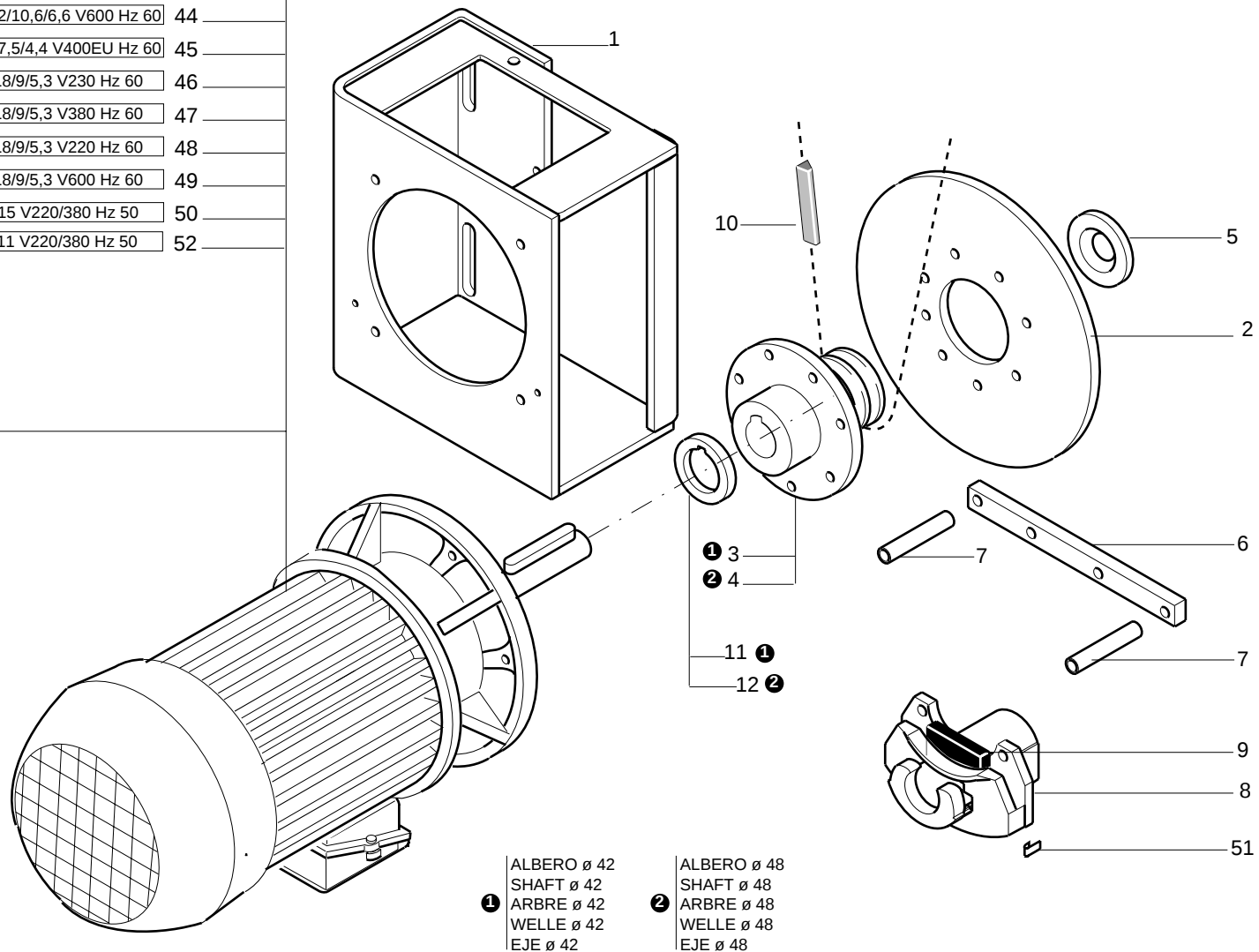
488XC104-0

SANDYA 20 XC**MOTORIZZAZIONE - (p.30,08,2000)**
MOTORIZATION - MOTORISATION
MOTORISIERUNG - MOTORIZACION**488XC105-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0548896515B	0.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION
2		0363198134D	0.00	DISCO FRENO	DISC	DISQUE	SCHEIBE	DISCO
3		0363198135F	0.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHLEIBE	POLEA
4		0363198126G	0.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHLEIBE	POLEA
5		0362799823B	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
6		0347330900F	0.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
7		0347330901H	0.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
8		0001348607B	0.00	PINZA PER FRENO	CALIPER	PINCE	ZANGE	PINZA X FRENO
9		0000629250A	0.00	PASTICCA PER FRENO	BRAKE PAD	PASTILLE	BELAG	PARTILLA X FRENO
10		0000603662D	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
11		0348896545A	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
12		0348896546C	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
13		0001320272F	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
14		0001337071L	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
15		0001337197G	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
16		0001320273H	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
17		0001337075H	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
18		0001337198L	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
19		0001337129D	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
20		0001337196E	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
21		0001337380E	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
22		0001337197G	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
23		0001337306L	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
24		0001337307B	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
25		0001337588G	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
26		0001337589L	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
27		0001337198L	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
28		0001337328F	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
29		0001337337E	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
30		0001337591C	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
31		0001337592E	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
32		0001337194A	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
33		0001337195C	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
34		0001337196E	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
35		0001337385F	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
36		0001337389E	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
37		0001337471H	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
38		0001337472A	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
39		0001316206B	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
40		0001337085L	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

kW 11/9 V230 EU Hz 50	13
kW 11/9 V440 Hz 50	14
kW 11/9 V400 EU Hz 50	15
kW 15/12 V230 EU Hz 50	16
kW 15/12 V440 Hz 50	17
kW 15/12 V400 EU Hz 50	18
kW 18,5/15 V440 Hz 50	19
kW 18,5/15 V400 EU Hz 50	20
kW 18,5/15 V230 EU Hz 50	21
kW 11/9 V400 EU Hz 60	22
kW 13/11 V600 Hz 60	23
kW 13/11 V220 Hz 60	24
kW 13/11 V230 Hz 60	25
kW 13/11 V380 Hz 60	26
kW 15/12 V4000 EU Hz 60	27
kW 18/14 V600 Hz 60	28
kW 18/14 V220 Hz 60	29
kW 18/14 V230 Hz 60	30
kW 18/14 V380 Hz 60	31
kW 22/18 V380 Hz 60	32
kW 22/18 V230 Hz 60	33
kW 22/18 V600 Hz 60	34
kW 22/18 V220 Hz 60	35
kW 22/18 V600 Hz 60	36
kW18,5/8,8/5,5 V230EU Hz50	37
kW18,5/8,8/5,5 V400EU Hz50	38
kW15/7,5/4,4 V400 EU Hz50	39
kW15/7,5/4,4 V440 Hz50	40
kW15/7,5/4,4 V230 EU Hz50	41
kW18,5/8,8/5,5 V400EU Hz60	42

kW 22,2/10,6/6,6 V220 Hz 60	43
kW 22,2/10,6/6,6 V600 Hz 60	44
kW 15/7,5/4,4 V400EU Hz 60	45
kW 18/9/5,3 V230 Hz 60	46
kW 18/9/5,3 V380 Hz 60	47
kW 18/9/5,3 V220 Hz 60	48
kW 18/9/5,3 V600 Hz 60	49
kW 15 V220/380 Hz 50	50
kW 11 V220/380 Hz 50	52



SANDYA 20 XC

MOTORIZZAZIONE - (p.30,08,2000)
MOTORIZATION - MOTORISATION
MOTORISIERUNG - MOTORIZACION

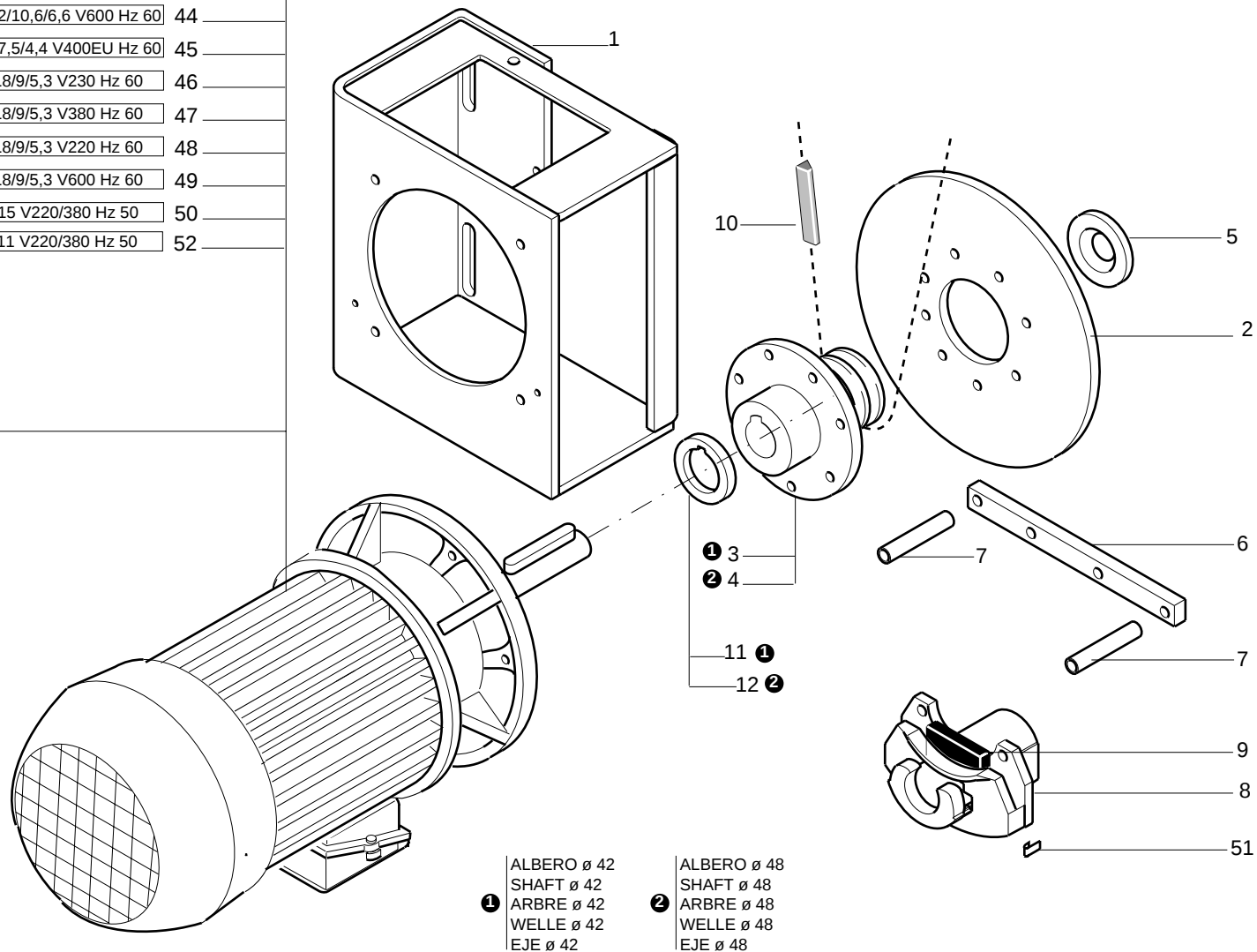
488XC105-0

SANDYA 20 XC**MOTORIZZAZIONE - (p.30,08,2000)**
MOTORIZATION - MOTORISATION
MOTORSIERUNG - MOTORIZACION**488XC105-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
41		0001337444B	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
42		0001337472A	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
43		0001337475G	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
44		0001337478D	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
45		0001316206B	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
46		0001337191D	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
47		0001337193H	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
48		0001337450D	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
49		0001337456G	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
50		0001334024G	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
51		0001348274D	0.00	MOLLA PER FRENO	BRAKE SPRING	RESSORT	FEDER	RES.X FRENO
52		0001337246B	0.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

kW 11/9 V230 EU Hz 50	13
kW 11/9 V440 Hz 50	14
kW 11/9 V400 EU Hz 50	15
kW 15/12 V230 EU Hz 50	16
kW 15/12 V440 Hz 50	17
kW 15/12 V400 EU Hz 50	18
kW 18,5/15 V440 Hz 50	19
kW 18,5/15 V400 EU Hz 50	20
kW 18,5/15 V230 EU Hz 50	21
kW 11/9 V400 EU Hz 60	22
kW 13/11 V600 Hz 60	23
kW 13/11 V220 Hz 60	24
kW 13/11 V230 Hz 60	25
kW 13/11 V380 Hz 60	26
kW 15/12 V4000 EU Hz 60	27
kW 18/14 V600 Hz 60	28
kW 18/14 V220 Hz 60	29
kW 18/14 V230 Hz 60	30
kW 18/14 V380 Hz 60	31
kW 22/18 V380 Hz 60	32
kW 22/18 V230 Hz 60	33
kW 18,5/15 V400 EU Hz 60	34
kW 22/18 V220 Hz 60	35
kW 22/18 V600 Hz 60	36
kW18,5/8,8/5,5 V230EU Hz50	37
kW18,5/8,8/5,5 V400EU Hz50	38
kW15/7,5/4,4 V400 EU Hz50	39
kW15/7,5/4,4 V440 Hz50	40
kW15/7,5/4,4 V230 EU Hz50	41
kW18,5/8,8/5,5 V400EU Hz60	42

kW 22,2/10,6/6,6 V220 Hz 60	43
kW 22,2/10,6/6,6 V600 Hz 60	44
kW 15/7,5/4,4 V400EU Hz 60	45
kW 18/9/5,3 V230 Hz 60	46
kW 18/9/5,3 V380 Hz 60	47
kW 18/9/5,3 V220 Hz 60	48
kW 18/9/5,3 V600 Hz 60	49
kW 15 V220/380 Hz 50	50
kW 11 V220/380 Hz 50	52



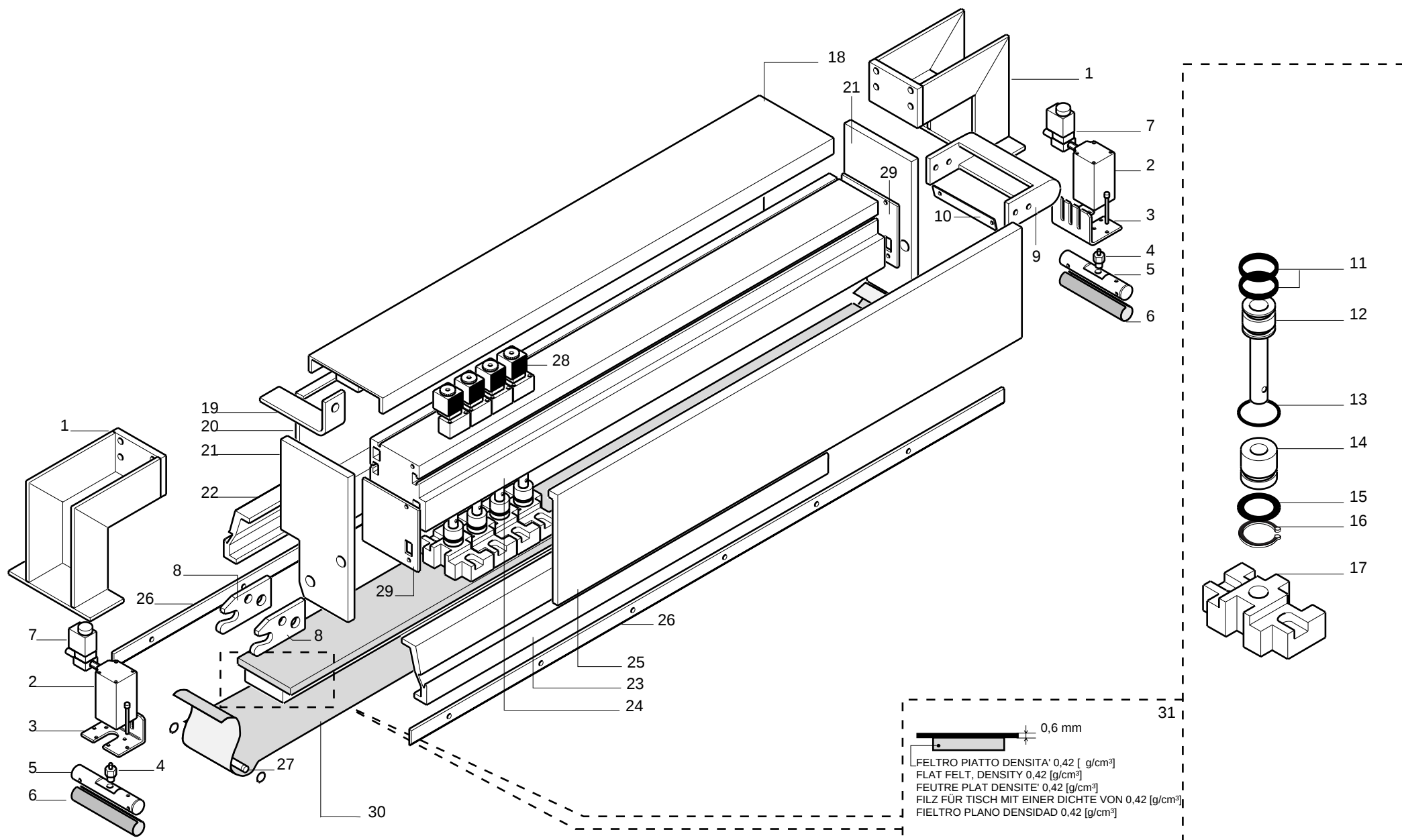
SANDYA 20 XC

MOTORIZZAZIONE - (p.30,08,2000)
MOTORIZATION - MOTORISATION
MOTORISIERUNG - MOTORIZACION

488XC105-0

SANDYA 20 XC**TAMPONE A SETTORI - (p.30,08,2000)**
SECTIONAL PAD - PATIN A SECTEURS
SEGMENTIERTER PUFFER - PATIN DE SECTORES**488XC106-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0548899030E	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
2		0001500925A	0.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUMATIQUE	PNEUMATIKZYLINDER	CILINDRO NEUMATICO
3		0363197016C	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
4		0348899003D	0.00	NIPPLO	NIPPLE	NIPPLE	NIPPEL	NIPLE
5		0363197011B	0.00	PATTINO	SHOE	PATIN	DRUCKSCHUH	PATIN
6		0363197003E	0.00	TELA GRAF	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRAPHITTUCH	TELA C/GRAFITO
7		0001509761B	0.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
8		0348899025A	0.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
9		0548899026G	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
10		0348899028G	0.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA CON RURCITE
11		0000706318L	0.00	GUARNIZIONE	GASKET	GARNITURE	DICHTUNG	JUNTA
12		0548899010C	0.00	PISTONCINO	PISTON	PISTON	KOLBEN	PISTON
13		0000704034D	0.00	GUARNIZIONE	GASKET	JOINT	DICHTUNG	JUNTA
14		0348890100L	0.00	CILINDRETTO	PIN	PIVOT	ZAPFEN	PEQUENOS CILINDROS
15		0000706301C	0.00	GUARNIZIONE	GASKET	JOINT	DICHTUNG	JUNTA
16		0000644022F	0.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
17		0548899015D	0.00	SETTORE	SECTOR	SECTEUR	SEGMENT	SECTOR
18		0548890132B	0.00	COPERCHIO	COVER	COUVERCLE	DECKEL	TAPA
19		0348890120B	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
20		0348890130C	0.00	FIANCO	SIDE	JOUE	FLANKE	LADO
21		0348890165G	0.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
22		0548899002F	0.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
23		0548899001D	0.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
24		0348890125C	0.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
25		0348890131E	0.00	FIANCO	SIDE	JOUE	FLANKE	LADO
26		0348890133L	0.00	LISTELLO	LIST	LISTEAU	LEISTE	LISTON
27		0348899027E	0.00	SPINOTTO	PIN	CHEVILLE	BOLZEN	ESPARRAGO
28		0001344244F	0.00	E.VALV.	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALV.
29		0348890170G	0.00	GUARNIZIONE	GASKET	JOINT	DICHTUNG	JUNTA
30		0348899021B	0.00	TELA GRAF.	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRAPHITTUCH	TELA C/GRAFITO
31		0548899500C	0.00	INSERTO ESTRAIBILE	EXTRACTABLE INSERT	PATIN AMOVIBLE	SCHLEIFSCUH.HERAUSZIEHBAR	CUCHILLA EXTRAIBLE



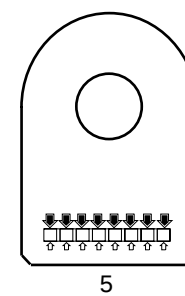
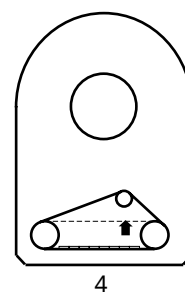
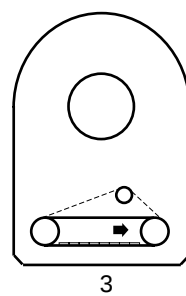
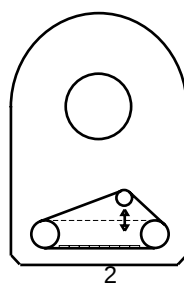
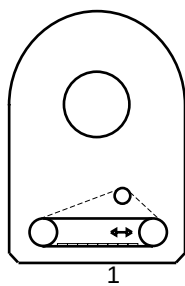
SANDYA 20 XC

TAMPONE A SETTORI - (p.30,08,2000)
SECTIONAL PAD - PATIN A SECTEURS
SEGMENTIERTER PUFFER - PATIN DE SECTORES

488XC106-0

	SANDYA 20 XC	TARGHETTE - (p.30,08,2000) PLATES - PLAQUES SCHILDER - PLACAS	488XC107-0
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<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0348896026L	0.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
2		0348896027B	0.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
3		0347410002G	0.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
4		0347410001E	0.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
5		0347410006F	0.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA



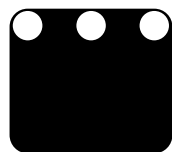
SANDYA 20 XC

TARGHETTE - (p.30,08,2000)
PLATES - PLAQUES
SCHILDER - PLACAS

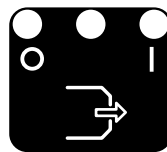
488XC107-0

	SANDYA 20 XC	MOSTRINE - (p.30,08,2000) PLAQUES - PLATES PLÄTTCHEN - TARJETAS	488XC108-0
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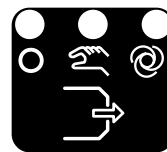
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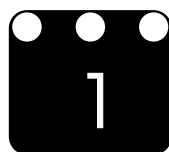
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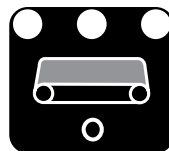
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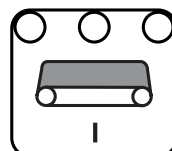
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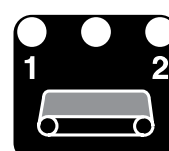
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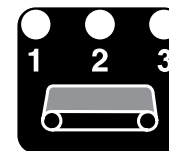
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10



11



12

PER LA RICHIESTA DI MOSTRINE INDICARE IL NUMERO DI TAVOLA E IL N° DI RIFERIMENTO
 FOR THE PLATES DEMAND, STATE THE TABLE NO. AND THE REFERENCE NO
 POUR LA DEMANDE DE PLAQUES, INDIQUER LE NUMERO DE LA TABLE ET LE NUMERO DE REFERENCE
 FÜR DIE ANFORDERUNG VON PLÄTTCHEN MÜSSEN DIE TAFELNUMMER UND DIE BEZUGSNUMMER ANGEGEBEN WERDEN
 PARA EL PEDIDO DE TARJETAS SE RUEGA INDICAR EL NÚMERO DE LA TABLA Y EL NÚMERO DE REFERENCIA

SANDYA 20 XC

MOSTRINE - (p.30,08,2000)
 PLAQUES - PLATES
 PLÄTTCHEN - TARJETAS

488XC108-0

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0001337198L	488XC105-0	18	0348890125C	488XC106-0	24	0363199024B	488XC104-0	6						
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INDICE NUMERICO
NUMERICAL CONTENTS - INDEX NUMERIQUE
NUMERISCHER INHALT - INDICE NUMERICO

1

Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0000305334G	ROSETTA 10,5 X 55,0 X 5 BRUN	0001337385F	MT 180 B5 P2/4 KW22/18 V220 60 9M
0000603662D	CINGHIA TRAP DENT 3VX 630 9,5X8 SV.E=1600 OPTIBELT	0001337389E	MT 180 B5 P2/4 KW22/18 V600 60 9M
0000606060L	CUSC.RAD.RIG.1C SFERE 45X85X19 6209 2RS	0001337444B	MT 180 B5 P2/4/8 KW15/7,5/4,4 V230EU 50 9M
0000606504C	CUSC.RAD.RIG.1C SFERE 40X80X18 6208 2RS C3	0001337450D	MT 180 B5 P2/4/8 KW18/9/5,3 V220 60 9M
0000617829F	MOLLA TAZZA 28 X 12,2 X 1,25 BRUN	0001337456G	MT 180 B5 P2/4/8 KW18/9/5,3 V600 60 9M
0000622016G	SFERA ACCIAIO D=12,7 C.P.-III-	0001337471H	MT 200 B5 P2/4/8 KW18,5/8,8/5,5 V230EU 50 9M
0000629052A		0001337472A	MT 200 B5 P2/4/8 KW18,5/8,8/5,5 V400EU 60 9M
0000629170A	FORCELLA FEM.C/CLIP X CIL. M16X1,5 NORME SCM	0001337475G	MT 200 B5 P2/4/8 KW22,2/10,6/6,6 V220 60 9M
0000629250A	PASTICCA PER FRENO 5888148 FIAT C/CONNET.IN COPPIA	0001337478D	MT 200 B5 P2/4/8 KW22,2/10,6/6,6 V600 60 9M
0000644022F	ANELLO 22,0 UNI 7437 EL.DI SICUR FORO	0001337588G	MT 160 B5 P2/4 KW13/11 V230 60 9M
0000644077C	ANELLO 80,0 UNI 7437 EL.DI SICUR FORO	0001337589L	MT 160 B5 P2/4 KW13/11 V380 60 9M
0000644079G	ANELLO 85,0 UNI 7437 EL.DI SICUR FORO	0001337591C	MT 160 B5 P2/4 KW18/14 V230 60 9M
0000644292H	ANELLO RASCHIATORE G 25 X 35 X 4	0001337592E	MT 160 B5 P2/4 KW18/14 V380 60 9M
0000645085A	LINGUETTA 10X8 X 40 A ARROTONDATA UNI 6604	0001344244F	E.VALV. 3/2 NC V24 CC P000303P53 CL
0000704034D	GUARNIZIONE OR 2075 18,77 X 1,78 HS70	0001348274D	MOLLA PER FRENO 790118 FIAT
0000706301C	GUARNIZIONE EL-T85-1016 10X16,2X6 PARKER	0001348607B	PINZA PER FRENO 790803 FIAT
0000706318L	GUARNIZIONE Z8-2014-N3580 14X20X2,55 PARKER	0001355950G	BARRIERA MM.1350 F.O AB1038107022 SYEL
0001300088B	FINECORSO FR651-9 PIZ NORM. COMPLETO	0001500925A	CIL.PNE 32 40 QP-2A-32-A-40 CL
0001300543G	LEVA L-53 PIZ	0001500926C	CIL.PNE 50 80 ISO6431 41-M-2P-50-C-80 CL
0001305065H		0001509761B	E.VALV. 3/2 G1/8 NC S/BOB A3311C2 CL
0001316206B	MT 180 B5 P2/4/8 KW15/7,5/4,4 V400EU 60 9M	0314780800L	UGELLO PER SOFFIATORE
0001320272F	MT 160 B5 P2/4 KW11/9 V230EU 50 9M	0330630801C	
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0001334024G	MT 160 B5 P2 KW15 V220/380 50 C/TER V/FORZ 220 50	0341617706H	
0001337071L	MT 160 B5 P2/4 KW11/9 V440 50 9M	0347317145G	
0001337075H	MT 160 B5 P2/4 KW15/12 V440 50 9M	0347328310A	CHIUSURA ASOLA POSIZIONATORE
0001337085L	MT 180 B5 P2/4/8 KW15/7,5/4,4 V440 50 9M	0347330900F	RIGHETTA ATTACCO FRENO (DISCO=320)
0001337129D	MT 180 B5 P2/4 KW18,5/15 V440 50 9M	0347330901H	DISTANZIALE 12,5X20X68,25
0001337191D	MT 180 B5 P2/4/8 KW18/9/5,3 V230 60 9M	0347350301L	PIASTRINA CHIUSURA RULLO PULITORE
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0001337197G	MT 160 B5 P2/4 KW11/9 V400EU 60 9M	0348890100L	CAMICIA PER CILINDRETTO
0001337198L	MT 160 B5 P2/4 KW15/12 V400EU 60 9M	0348890120B	STAFFETTA PORTA SCHEDA
0001337246B	MT 160 B5 P2 KW11 V220/380 50 C/TER V/FORZ 220 50	0348890125C	PROFILO SUPERIORE TAMPONE SEZ. (DMC)
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0001337307B	MT 160 B5 P2/4 KW13/11 V220 60 9M	0348890131E	FIANCO DX PER SCATOLA ELETTROVALVOLE
0001337328F	MT 160 B5 P2/4 KW18/14 V600 60 9M	0348890133L	LISTELLO FISSAGGIO FIANCHI SCATOLA
0001337337E	MT 160 B5 P2/4 KW18/14 V220 60 9M	0348890165G	PIASTRA CHIUSURA TAMPONE LATO CINGHIE
0001337380E	MT 180 B5 P2/4 KW18,5/15 V230EU 50 9M	0348890170G	GUARNIZIONE GUARNITAL PER TAMPONE
		0348896007L	STAFFA DI SOSTEGNO FIANCO

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DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA

1

Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0348896026L	MOSTRINA ADES.TENSIONE LAMELL. TRASV.(SCM)	0548890132B	COPERCHIO PER SCATOLA ELETTROVALVOLE
0348896027B	MOSTRINA ADES.TENSIONE ABRASIV.TRASV.(SCM)	0548895000G	TELAIO PORTA TRASVERSALE
0348896029F	PIASTRA DI PROTEZIONE CAVI	0548895005H	MENSOLA DESTRA SOSTEGNO TAMPONE
0348896500E	PULEGGIA MOTRICE TRASVERSALE 5/GOLE D=40/190	0548895010H	MENSOLA SINISTRA SOSTEGNO TAMPONE
0348896505F	PULEGGIA FOLLE TRASVERSALE D=220	0548896000H	FIANCO DX PER TRASVERSALE
0348896520G	LEVA PORTA RULLO	0548896005L	FIANCO SX PER TRASVERSALE
0348896521L	PERNO REGOLAZIONE NASTRO	0548896006B	TAPPO ESTRAZIONE LAMINA
0348896535L	STAFFETTA PROTEZIONE CILINDRO	0548896009H	SPORTELLLO DESTRO PER TRASVERSALE (SCM)
0348896540L	PIASTRINO PORTA MICRO	0548896014H	SPORTELLLO SINISTRO PER TRASVERSALE (SCM)
0348896545A	DISTANZIALE PER PULEGGIA MOTORE 42,1X68X12	0548896020A	CARTER ANTERIORE PORTABANDELLA CON TRASV.
0348896546C	DISTANZIALE PER PULEGGIA MOTORE 48,1X68X12	0548896025B	PANNELLO PER VALVOLE TENSIONATURA NASTRI
0348897001G	PANNELLO PORTACOMPONENTI EL.	0548896028H	PROTEZIONE NASTRO ABRASIVO (LATO TENSIONATURA)
0348897002L	PANNELLO PORTA COMPONENTI EL. PER SPORTELLLO	0548896030B	SUPPORTO POSIZIONATORE
0348897003B	ANGOLARE DI BATTUTA SPORTELLI	0548896055E	SCATOLA PULSANTIERA
0348897005F	CARTER PER ARMADIO ELETTRICO	0548896057L	PANNELLO CHIUSURA SCATOLA PULSANTIERA (SCM)
0348897505G	ANGOLARE FISSAGGIO CAPP	0548896510A	PULEGGIA TRASVERSALE 55 SHORE D=230
0348897510G	BLOCCHETTO DI SUPPORTO SOFFIATORE ROTANTE	0548896515B	INTERFACCIA MOTORE FLANGIATO C160
0348898005G	RIGA DI SOSTEGNO BARRIERA	0548896525C	CERNIERA ATTACCO CILINDRO
0348898006L	ANGOLARE REGOLAZIONE BARRIERA	0548897000L	ARMADIO ELETTRICO FRONTALE CON TRASVERSALE
0348899003D	NIPLES MASCHIO M6/MASCHIO M10	0548897009L	SPORTELLLO DESTRO X ARMADIO ELETTRICO (SCM)
0348899021B	TELA GRAF NASTRO 160X1,5 1570,0 NERO 303 NORTON	0548897014L	SPORTELLLO SINISTRO X ARMADIO ELETTRICO (SCM)
0348899025A	PIASTRINA DI SUPPORTO TELA GRAFITA	0548897501C	CAPPA DI ASPIRAZIONE A 3 CONDOTTI IN LAMIERA
0348899027E	SPINOTTO 12X172 PER TELA GRAFITATA	0548897515C	STAFFA PER CANNETTA SOFFIATORI
0348899028G	RIGHETTA FERMA TELA GRAFITATA	0548898000A	SUPPORTO RULLO PRESSORE
0362799823B	ROSETTA SVASATA 19,5X54X6	0548899001D	PROFILO INFERIORE TAMPONE SEZ.CON MOLLE DX
0363014810E	STAFFA PORTA MICRO SPORTELLI	0548899002F	PROFILO INFERIORE TAMPONE SEZ.CON MOLLE SX
0363136092H	PASTIGLIA FRENA FILETTI	0548899010C	PISTONCINO PER TAMPONE A SETTORI TRASV.
0363184003L	TUBO SOFFIATORE CON N°10 UGELLI	0548899015D	SETTORE PER TAMPONE 46 S TRASVERSALE
0363197003E	TELA GRAF NASTRO 50X1,5 140,0 NERO UK22 VITEX	0548899026G	SUPPORTO TELA GRAFITATA
0363197011B	PATTINO CINGHIA LAMELLARE	0548899030E	SUPPORTO PER TAMPONE
0363197016C	STAFFA DI SUPPORTO PER CILINDRO PNEUM.SPINGITORE	0548899035F	NASTRO LAMELLARE SV.4700X140 P=20 D=0,42
0363198000L	ALBERO DI TRASMISSIONE SPORGENTE	0548899500C	LAMINA 0,6 CON FELTRO D=0,42
0363198028L	SUPPORTO MANDRINO TRASVERSALE BASSO STRETTO	0563199021L	PERNO DI FULCRO LEVA
0363198126G	PULEGGIA MOTORE GR.180 D.=116	0563199023D	ALBERO PER RULLO TENDITORE
0363198134D	DISCO FRENO D=330	0568613072L	CARDINE SPORTELLLO
0363198135F	PULEGGIA MOTORE GR.160 D.=116	2763189106E	GR.SOFFIATORE ROTANTE AD ALIM.INDIR. CANNE PIEGATE
0363199022G	RULLO TENDINASTRO		
0363199024B	ASTA DI RINFORZO		
0363199026F	STAFFA DI RINFORZO		
0547450500G	RULLO PRESSORE (SH40)		
0547450501L	RULLO PRESSORE ANTIRESINA		
0548817310L	TRAVERSA PORTA BANDELLA EMERGENZA		

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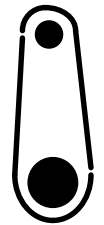
DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA

2

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GRUPPO RULLO CALIBRATORE/LEVIGATORE LONGITUDINALE
LONGITUDINAL CALIBRATING/SANDING ROLLER UNIT
GROUPE ROULEAU CALIBREUR/PONCEUR LONGITUDINAL
LÄNGSKALIBRIER- UND LÄNGSSCHLEIFWALZENGRUPPE
GRUPO RODILLO CALIBRADOR/LIJADOR LONGITUDINAL

R



I	CATALOGO DELLE PARTI DI RICAMBIO
GB	SPARE PARTS CATALOGUE
F	CATALOGUE DE PIECES DETACHEES
D	ERSATZTEILKATALOG
E	CATALOGO DE REPUESTOS

DMC

Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.
488R001-0	INDICE DEI GRUPPI INDEX OF UNITS INDEX DES GROUPES GRUPPENINHALTSVERZEICHNIS INDICE DE LOS GRUPOS		CINGHIE BELTS COURROIES RIEMEN CORREAS		
488R002-0	INDICE FIGURATIVO PICTORIAL INDEX INDEX EXPLICATIF BAUGRUPPENVERZEICHNIS INDICE GRAFICO	488R106-0	DISPOSITIVO SOFFIATORE BLOWER DEVICE DISPOSITIF SOUFFLEUR GEBLÄSEVORRICHTUNG DISPOSITIVO SOPLADOR		
488R101-0	MONTANTE RULLO OSCILLANTE/TRASLAZIONE SWINGING ROLLER/TRVERSE COLUMN MONTANT ROULEAU OSCILLANT/TRANSLATION TRÄGER SCHWINGROLLE/VERSCHIEBUNG MONTANTE RODILLO OSCILANTE/TRASLACION	488R107-0	TARGHETTE PLATES PLAQUES SCHILDER PLACAS		
488R102-0	REGOLAZIONE RULLO ROLLER ADJUSTMENT REGLAGE DU ROULEAU EINSTELLEN DER ROLLE REGULACION RODILLO	488R107-1	MOSTRINE PLAQUES PLATES PLÄTTCHEN TARJETAS		
488R103-0	RULLI E PULEGGE ROLLERS AND PULLEYS ROULEAUX ET POULIES ROLLEN UND ANTRIEBSSCHEIBEN RODILLOS Y POLEAS				
488R104-0	MOTORE FLANGIATO FLANGED MOTOR MOTEUR A BRIDE FLANSCHMOTOR MOTOR REBORDEADO				
488R104-1	MOTORE CON SUPPORTO A BANDIERA MOTOR WITH SWINGING SUPPORT MOTEUR A SUPPORT ORIENTABLE MOTOR MIT SCHWENKBARER AUFNAHME MOTOR QUE CONSTA DE SOPORTE ORIENTABLE				
488R105-0					

SANDYA 20 R

**INDICE DELLE TAVOLE
 CONTENTS OF THE TABLES - INDEX DES TABLEAUX
 INHALT DER TABELLEN - INDICE DE LAS TABLAS**

1

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
	0		0.00					

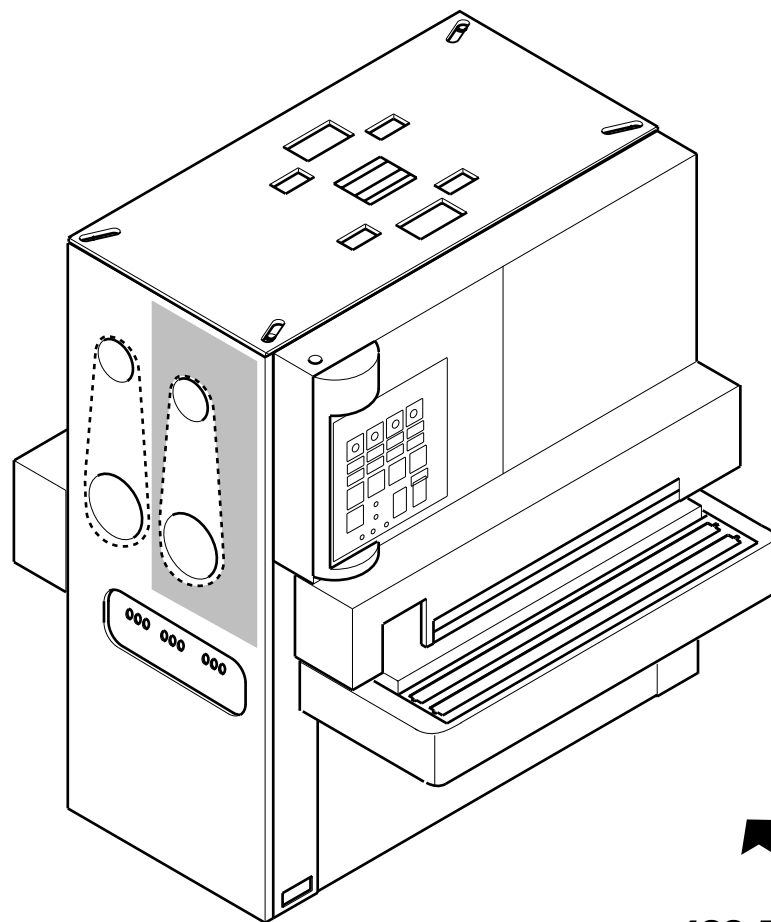
488-R1XX-X GRUPPO RULLO CALIBRATORE/LEVIGATORE LONGITUDINALE
LONGITUDINAL CALIBRATING/SANDING ROLLER UNIT
GROUPE ROULEAU CALIBREUR/PONCEUR LONGITUDINAL
L'NGSKALIBRIER- UND L'NGSSCHLEIFWALZENGRUPPE
GRUPO RODILLO CALIBRADOR/LIJADOR LONGITUDINAL

SANDYA 20 R

INDICE DEI GRUPPI - (p.30,08,2000)
INDEX OF UNITS - INDEX DES GROUPES
GRUPPENINHALTSVERZEICHNIS - INDICE DE LOS GRUPOS

488R001-0

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
	0		0.00					



488-R1XX-X

LA MACCHINA RAPPRESENTATA E' GENERICA E COMPRENDE TUTTE LE POSSIBILITA' DI INSTALLAZIONE DEI GRUPPI.
 THE MACHINE RAPRESENTED IS GENERAL AND INCLUDES ALL THE POSSIBILITIES OF INSTALLATION OF THE UNITS.
 LA REPRESENTATION DE LA MACHINE EST GENERALE ET COMPREND TOUTES LES POSSIBILITES D'INSTALLATION DES GROUPES.
 DIE DARGSTELLTE IST NICHT GENAU DEFINIERT UND SCHLIESST ALLE INSTALLATIONS-MOGLICHKEITEN DER GRUPPE EIN.
 LA RAPRESNTACION DE LA MAQUINA ES GENERICA E INCLUYE TODAS POSIBILIDADES DE INSTALACION DE LOS GRUPOS.

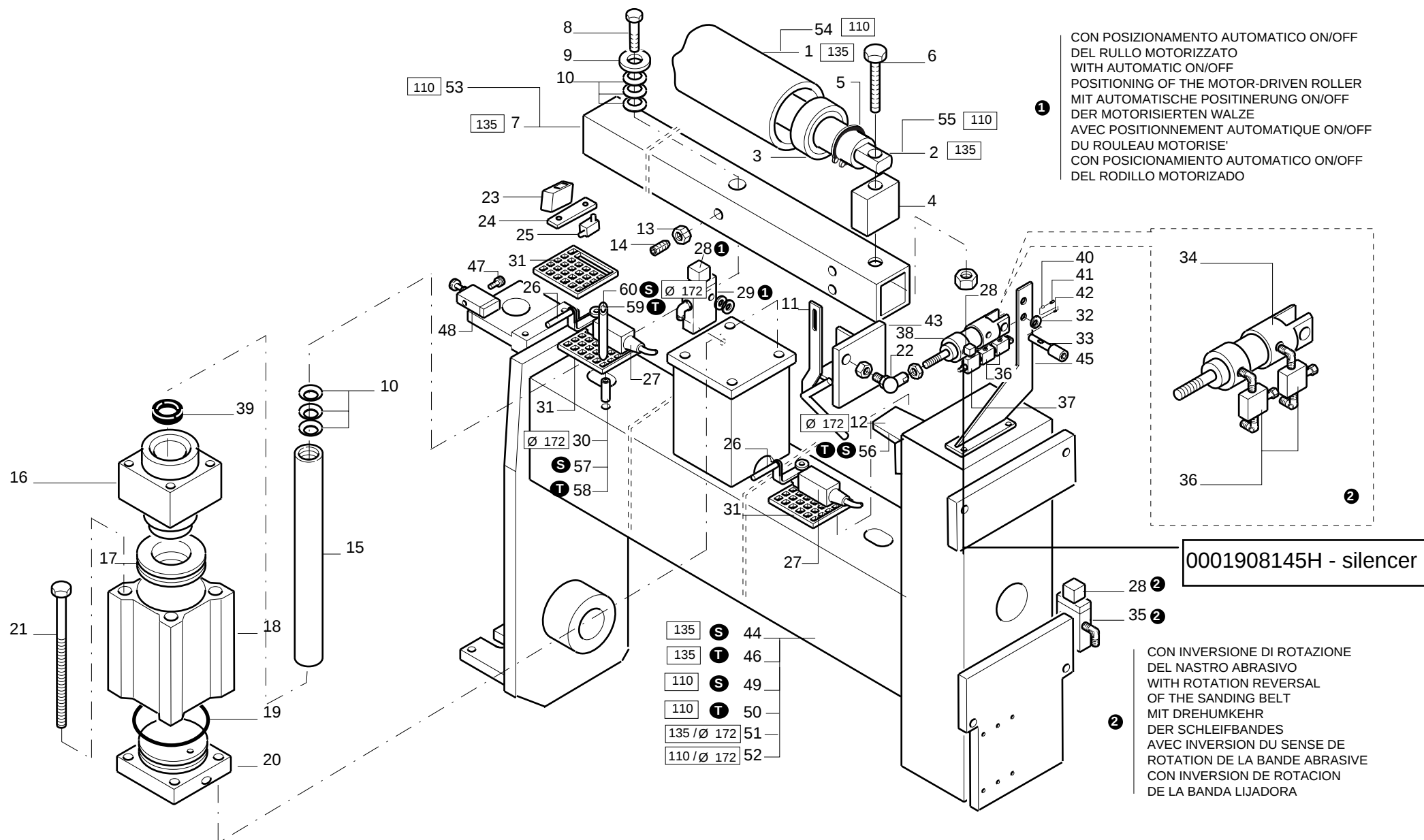
SANDYA 20 R

INDICE FIGURATIVO - (p.30,08,2000)
 PICTORIAL INDEX - INDEX EXPLICATIF
 BAUGRUPPENVERZEICHNIS - INDICE GRAFICO

488R002-0

SANDYA 20 R**MONTANTE RULLO OSCILLANTE/TRASLAZIONE - (p.30,08,2000)****SWINGING ROLLER/TRVERSE COLUMN - MONTANT ROULEAU OSCILLANT/TRANSLATION
TRÄGER SCHWINGROLLE/VERSCHIEBUNG - MONTANTE RODILLO OSCILANTE/TRASLACION****488R101-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0348832000F	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
2		0348832001H	1.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
3		0000606491D	2.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
4		0348832003C	2.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
5		0000644077C	2.00	ANELLO	RING	BAGUE	RING	ANILLO
6		0000309367B	2.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
7		0348832002A	1.00	TUBOLARE	TUBULAR PIECE	TUYAU TUBOLAIRE	VIERECKIGES ROHR	TUBO
8		0000308379F	1.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
9		0000305308C	1.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
10		0000617619A	8.00	MOLLA TAZZA	SPRING	RESSORT	TELLERFEDER	RESORTE
11		0348532002G	0.00	CAMMA	CAM	CAME	NOCKEN	EXCENTRICO
12		0348830800B	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
13		0000301303G	4.00	DADO	NUT	ECROU	MUTTER	TUERCA
14		0000302247L	2.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
15		0347331805F	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
16		0347331800E	1.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
17		0000706024E	1.00	GUARNIZIONE	GASKET	GARNITURE	DICHTUNG	JUNTA
18		0347331500H	1.00	CILINDRO	CYLINDER	CYLINDRE	ZYLINDER	CILINDRO
19		0000704131L	1.00	GUARNIZIONE	GASKET	GARNITURE	DICHTUNG	JUNTA
20		0342731400L	1.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
21		0000309509D	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
22		0000639235B	1.00	SNODO SFERICO	BALL JOINT	JOINT A ROTULE	KUGELGELENK	ARTICULACION ESFERICA
23		0001313339A	1.00	FOTOCELLULA	PHOTOCELL	CELLULE PHOTO-ELECTRIQUE	PHOTOZELLE	CELULA FOTOELECTRICA
24		0368193085E	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
25		0001905082A	1.00	RACCORDO	FITTING	RACCORD	ANSCHLUSS	CONEXION
26		0311330302A	1.00	TASTATORE	DETECTOR	PALPEUR	TASTER	PALPADOR
27		0001306080A	1.00	FINECORSIA	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA
28		0001301221E	1.00	BOBINA	REEL	BOBINE	ROLLE	BOBINA
29		0001344147A	1.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
30		0315612604B	2.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
31		0330630401D	2.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHIA
32		0341833200F	1.00	ECCENTRICO	ECCENTRIC	EXCENTRIQUE	NOCKEN	EXCENTRICO
33		0347332400G	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
34		0001501403D	1.00	CILINDRO	CYLINDER	CYLINDRE	ZYLINDER	CILINDRO
35		0001344147A	1.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
36		0001508808B	2.00	VALVOLA	VALVE	SOUPAPE	VENTIL	VALVULA
37		0001509078C	1.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
38		0001501394D	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
39		0000701001A	1.00	RASCHIATORE	OIL/SCRAPER	RACLEUR HUILE	OELABSTREIFER	RASCADOR
40		0347332410H	1.00	PASTIGLIA	PAD	PASTILLE	BELAG	PASTILLA



SANDYA 20 R

MONTANTE RULLO OSCILLANTE/TRASLAZIONE - (p.30,08,2000)
SWINGING ROLLER/TRVERSE COLUMN - MONTANT ROULEAU OSCILLANT/TRANSLATION
TRÄGER SCHWINGROLLE/VERSCHIEBUNG - MONTANTE RODILLO OSCILANTE/TRASLACION

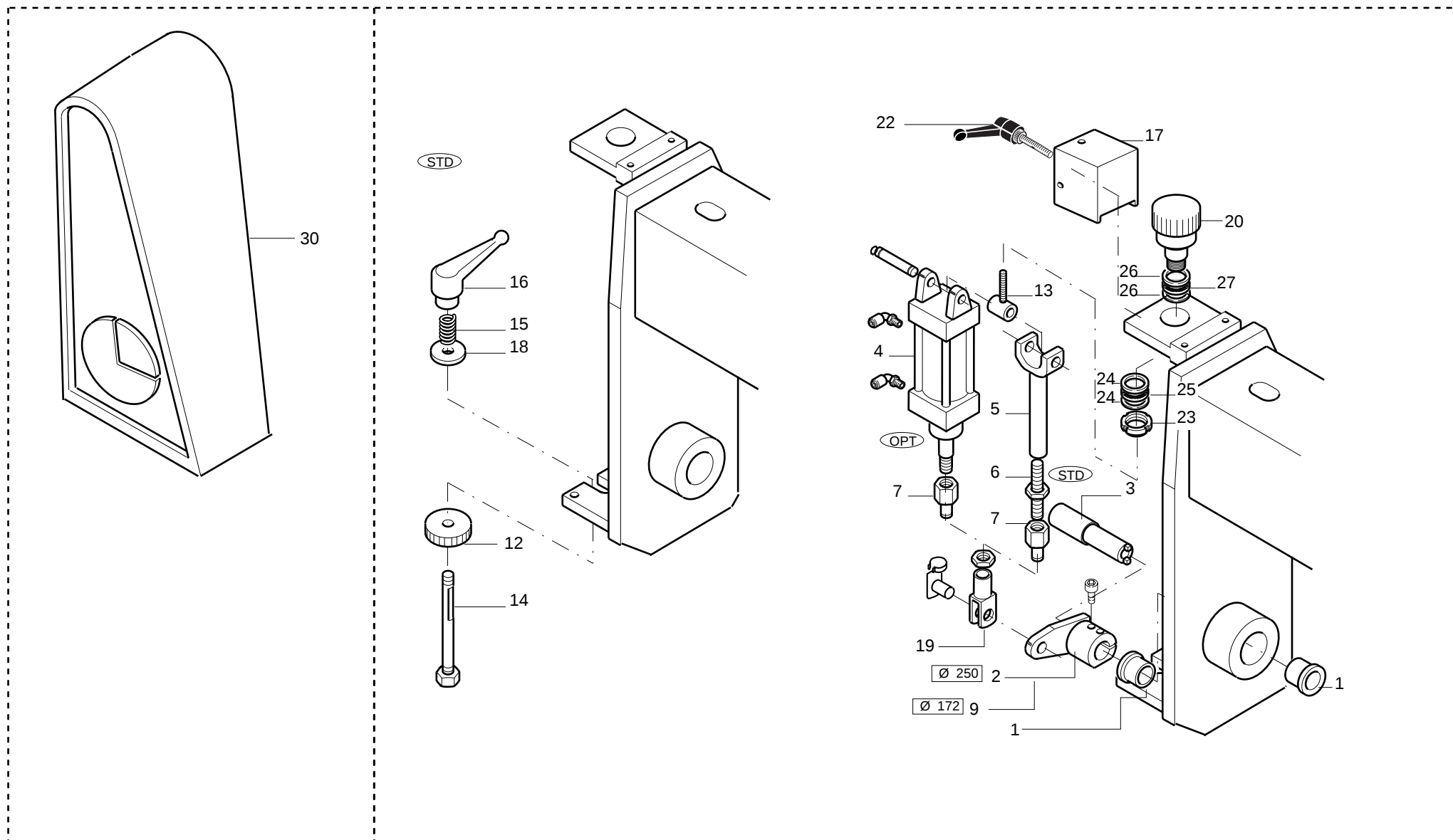
488R101-0

SANDYA 20 R**MONTANTE RULLO OSCILLANTE/TRASLAZIONE - (p.30,08,2000)**
SWINGING ROLLER/TRVERSE COLUMN - MONTANT ROULEAU OSCILLANT/TRANSLATION
TRÄGER SCHWINGROLLE/VERSCHIEBUNG - MONTANTE RODILLO OSCILANTE/TRASLACION**488R101-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
41		0000302242H	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
42		0000303121C	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
43		0548832004L	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
44		0548930105C	1.00	MONTANTE	UPRIGHT	MONTANT	STAENDER	MONTANTE
45		0348841005H	0.00	CRAVATTA	SUPPORT	SUPPORT	HALTER	SOPORTE
46		0548930110C	1.00	MONTANTE	UPRIGHT	MONTANT	STAENDER	MONTANTE
47		0001908055G	1.00	SILENZIATORE	SILENCER	SILENCIEUX	SCHALLDAEMPFER	SILENCIADOR
48		0001502061H	1.00	VALVOLA	VALVE	SOUPAPE	VENTIL	VALVULA
49		0549830105D	0.00	MONTANTE	UPRIGHT	MONTANT	STAENDER	MONTANTE
50		0549830110D	0.00	MONTANTE	UPRIGHT	MONTANT	STAENDER	MONTANTE
51		0548830105B	0.00	MONTANTE	UPRIGHT	MONTANT	STAENDER	MONTANTE
52		0549730105C	0.00	MONTANTE	UPRIGHT	MONTANT	STAENDER	MONTANTE
53		0349732002B	0.00	TUBOLARE	TUBOLAR PIECE	TUYAU TUBOLAIRE	VIERECKIGES ROHR	TUBO
54		0341732400H	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
55		0341732100B	0.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
56		0348930500F	0.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
57		0347432600C	0.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
58		0000305182D	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
59		0347432600C	0.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
60		0331230400L	0.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR

SANDYA 20 R**REGOLAZIONE RULLO - (p.30,08,2000)**
ROLLER ADJUSTMENT - REGLAGE DU ROULEAU
EINSTELLEN DER ROLLE - REGULACION RODILLO**488R102-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0330630801C	3.00	BOCCOLA	BUSHING	DOUILLE	BUCHSE	CASQUILLO
2		0330630503A	1.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
3		0347330720D	1.00	MANICOTTO	SLEEVE	MANCHON	MUFFE	MANGUITO
4		0001502360C	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
5		0336431500F	1.00	PROLUNGA	EXTENSION	RALLONGE	VERLAENGERUNG	EXTENSION
6		0336431600H	1.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
7		0336431700A	1.00	PROLUNGA	EXTENSION	RALLONGE	VERLAENGERUNG	EXTENSION
9		0348830500E	0.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
12		0348830610H	1.00	MANOPOLA	HAND GRIP	POIGNEE	GRIFF	MANOPLA
13		0530632404G	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
14		0348830600G	1.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
15		0301321700C	1.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
16		0000619696E	1.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
17		0348936000B	0.00	CARTER	COVER	CARTER	DECKEL	CARTER
18		0000305366E	1.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
19		0000629170A	1.00	FORCELLA CILINDRO PNE.	FORK	FOURCHE CYLINDRE PNEUM.	GABEL	HORQUILLA CIL. NEUM.
20		0530632301H	0.00	MANOPOLA	HAND GRIP	POIGNEE	GRIFF	MANOPLA
22		0000619254G	1.00	MANIGLIA	HANDLE	POIGNEE	HANDGRIFF	MANIJA
23		0000301844E	1.00	GHIERA	RING NUT	EMBOUT	NUTMUTTER	COLLAR
24		0000613034D	2.00	RALLA	WASHER	CRAPAUDINE	SCHEIBE	RANGUA
25		0000613033B	1.00	GABBIA A RULLINI	ROLLER CAGE	CAGE A ROULEAUX	WALZENKAEFIG	COJINETE
26		0000613068F	2.00	RALLA	WASHER	RONDELLE	SCHEIBE	ANILLO
27		0000613063E	1.00	GABBIA A RULLINI	ROLLER CAGE	CAGE A ROULEAUX	WALZENKAEFIG	COJINETE
30		0548936001H	0.00	CARTER	COVER	CARTER	DECKEL	CARTER



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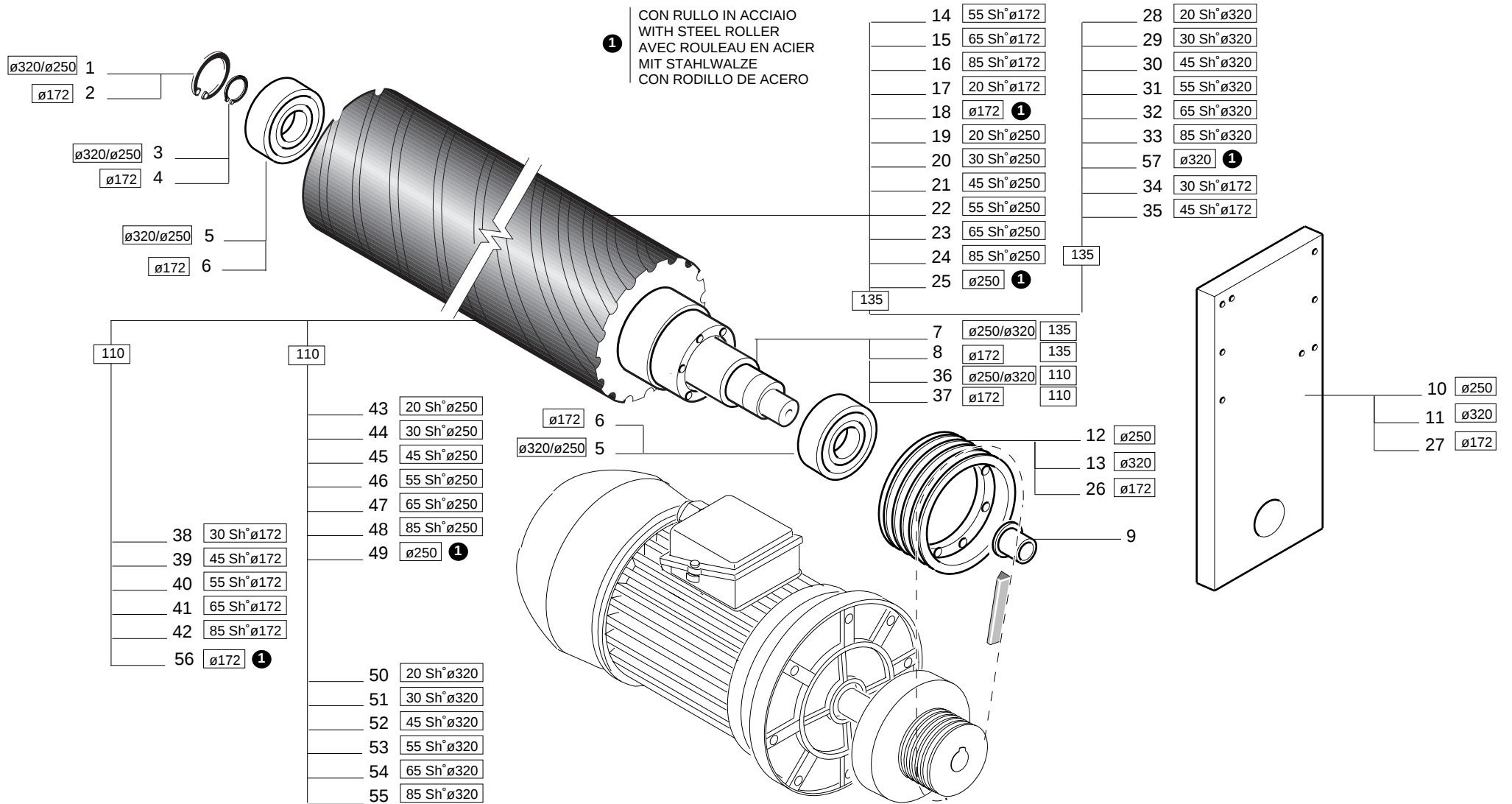
REGOLAZIONE RULLO - (p.30,08,2000)
 ROLLER ADJUSTMENT - REGLAGE DU ROULEAU
 EINSTELLEN DER ROLLE - REGULACION RODILLO

488R102-0

SANDYA 20 R**RULLI E PULEGGE - (p.30,08,2000)**
ROLLERS AND PULLEYS - ROULEAUX ET POULIES
ROLLEN UND ANTRIEBSSCHEIBEN - RODILLOS Y POLEAS**488R103-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0000644094H	2.00	ANELLO	RING	BAGUE	RING	ANILLO
2		0000644083E	2.00	ANELLO	RING	BAGUE	RING	ANILLO
3		0000644296G	2.00	ANELLO	RING	BAGUE	RING	ANILLO
4		0000644288A	2.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
5		0000606195F	2.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
6		0000606134G	2.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
7		0348930200L	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
8		0348830200H	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
9		0330630801C	2.00	BOCCOLA	BUSHING	DOUILLE	BUCHSE	CASQUILLO
10		0348930400D	1.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
11		0348930410E	1.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
12		0348930300B	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
13		0348930310C	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
14		0548830702H	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
15		0548830703A	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
16		0548830704C	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
17		0548830705E	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
18		0548831000L	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
19		0548930700E	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
20		0548930701G	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
21		0548930702L	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
22		0548930703B	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
23		0548930704D	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
24		0548930705F	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
25		0548931000A	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
26		0348830300A	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
27		0348830400C	1.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
28		0548930800G	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
29		0548930801L	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
30		0548930802B	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
31		0548930803D	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
32		0548930804F	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
33		0548930805H	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
34		0548830700D	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
35		0548830701F	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
36		0349830200A	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
37		0349730200L	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
38		0549730700E	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
39		0549730701G	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
40		0549730702L	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO

①
CON RULLO IN ACCIAIO
WITH STEEL ROLLER
AVEC ROULEAU EN ACIER
MIT STAHLWALZE
CON RODILLO DE ACERO



SANDYA 20 R

RULLI E PULEGGE - (p.30,08,2000)
ROLLERS AND PULLEYS - ROULEAUX ET POULIES
ROLLEN UND ANTRIEBSscheiben - RODILLOS Y POLEAS

488R103-0

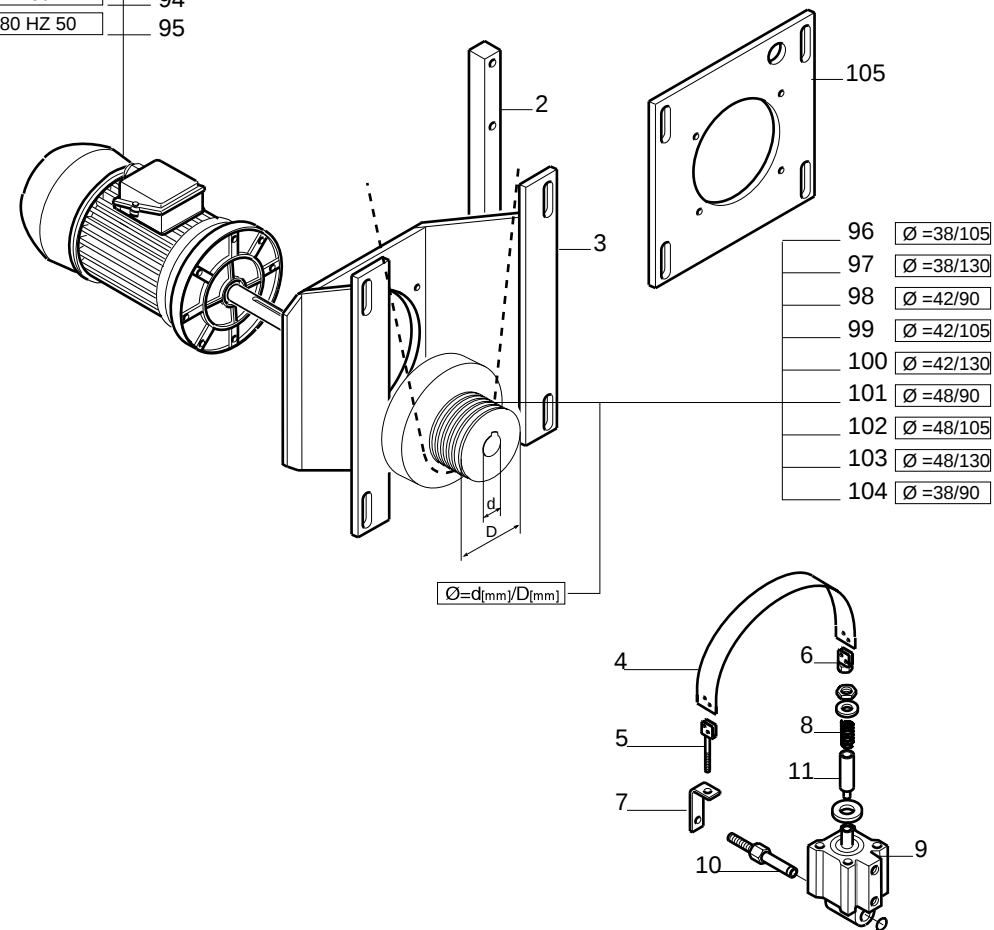
SANDYA 20 R**RULLI E PULEGGE - (p.30,08,2000)**
ROLLERS AND PULLEYS - ROULEAUX ET POULIES
ROLLEN UND ANTRIEBSSCHEIBEN - RODILLOS Y POLEAS**488R103-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
41		0549730703B	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
42		0549730704D	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
43		0549830700F	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
44		0549830701H	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
45		0549830702A	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
46		0549830703C	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
47		0549830704E	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
48		0549830705G	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
49		0549831000B	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
50		0549830800H	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
51		0549830801A	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
52		0549830802C	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
53		0549830803E	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
54		0549830804G	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
55		0549830805L	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
56		0549731000A	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
57		0548931100C	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO

SANDYA 20 R**MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO****488R104-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0001330187H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
2		0348813020E	2.00	GUIDA	GUIDE	GUIDE	FUEHRUNG	GUIDA
3		0548913200C	1.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION
4		0548815011C	1.00	FRENO	BRAKE	FREIN	BREMSE	FRENO
5		0541615101F	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
6		0541615102H	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
7		0348813015E	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
8		0360099756G	1.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
9		0001502696F	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
10		0348813010D	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
11		0348813011F	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
12		0001337099L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
13		0001337573E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
14		0001320266D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
15		0001337077C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
16		0001337228D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
17		0001320267F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
18		0001337114B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
19		0001337199B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
20		0001330188A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
21		0001337119C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
22		0001337229F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
23		0001330077E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
24		0001330079L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
25		0001330191F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
26		0001337275C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
27		0001337572C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
28		0001337573E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
29		0001337574G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
30		0001337027G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
31		0001337028L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
32		0001337228D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
33		0001337433H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
34		0001337575L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
35		0001337199B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
36		0001337259L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
37		0001337287H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
38		0001337424L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
39		0001337579H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
40		0001337229F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

KW11 V230/400EU HZ 50	1	KW11/9 V230 EU HZ 50	50	KW 18/9/5,3 V230 HZ 60	89
KW11 V440/760 HZ 50	12	KW11/9 V440 HZ 50	51	KW 18/9/5,3 V380 HZ 60	90
KW11 V400/690EU HZ 50	13	KW11/9 V400 EU HZ 50	52	KW 18/9/5,3 V220 HZ 60	91
KW15 V230/400EU HZ 50	14	KW15/12 V230 EU HZ 50	53	KW 18/9/5,3 V600 HZ 60	92
KW15 V440/760 HZ 50	15	KW15/12 V440 HZ 50	54	⊙ KW 11 V380 HZ 50	93
KW15 V400/690EU HZ 50	16	KW15/12 V400 EU HZ 50	55	⊙ KW 15 V380 HZ 50	94
KW18,5 V230/400EU HZ 50	17	KW18,5/15 V440 HZ 50	56	⊙ KW 18,5 V380 HZ 50	95
KW18,5 V440/760 HZ 50	18	KW18,5/15 V400 EU HZ 50	57		
KW 18,5 V400/690EU HZ 50	19	KW18,5/15 V230 EU HZ 50	58		
KW 22 V230/400EU HZ 50	20	KW11/9 V400 EU HZ 60	59		
KW 22 V440/760 HZ 50	21	KW 13/11 V600 HZ 60	60		
KW 22 V400/690EU HZ 50	22	KW 13/11 V220 HZ 60	61		
KW 25 V230/400EU HZ 50	23	KW 13/11 V230 HZ 60	62		
KW 25 V440/760 HZ 50	24	KW 13/11 V380 HZ 60	63		
KW 25 V400/690EU HZ 50	25	KW15/12 V400 EU HZ 60	64		
KW 13 V220/380 HZ 60	26	KW 18/14 V600 HZ 60	65		
KW 13 V380/660 HZ 60	27	KW 18/14 V200 HZ 60	66		
KW 11 V400/690EU HZ 60	28	KW 18/14 V230 HZ 60	67		
KW 13 V230/400 HZ 60	29	KW 18/14 V380 HZ 60	68		
KW 18 V220/380 HZ 60	30	KW 22/18 V380 HZ 60	69		
KW 18 V600/1038 HZ 60	31	KW 22/18 V230 HZ 60	70		
KW 15 V400/690EU HZ 60	32	KW 18,5/15 V400EU HZ 60	71		
KW 18 V380/660 HZ 60	33	KW 22/18 V220 HZ 60	72		
KW 18 V230/400 HZ 60	34	KW 22/18 V600 HZ 60	73		
KW 18,5 V400/690EU HZ 60	35	KW 10/7 V400EU HZ 50	74		
KW 22 V220/380 HZ 60	36	KW 10/7 V230EU HZ 50	75		
KW 22 V600/1038 HZ 60	37	KW 15/9,5 V400EU HZ 50	76		
KW 22 V380/660 HZ 60	38	KW 15/9,5 V230 HZ 50	77		
KW 22 V230/400 HZ 60	39	KW 10/7 V400EU HZ 60	78		
KW 22 V400/690EU HZ 60	40	KW 12/8,4 V380 HZ 60	79		
KW 26 V600/1038 HZ 60	41	KW 12/8,4 V600 HZ 60	80		
KW 26 V220/380 HZ 60	42	KW 12/8,4 V200 HZ 60	81		
KW 26 V230/400 HZ 60	43	KW 15/9,5 V400 HZ 60	82		
KW 26 V380/660 HZ 60	44	KW 18/11 V220 HZ 60	83		
KW 30 V220/380 HZ 60	45	KW 18/11 V600 HZ 60	84		
KW 30 V230/400 HZ 60	46	KW 15/7,5/4,4 V400EU HZ 50	85		
KW 30 V380/660 HZ 60	47	KW 15/7,5/4,4 V440 HZ 50	86		
KW 25 V400/690EU HZ 60	48	KW 15/7,5/4,4 V230EU HZ 50	87		
KW 30 V600/1038 HZ 60	49	KW 15/7,5/4,4 V400EU HZ 60	88		



SANDYA 20 R

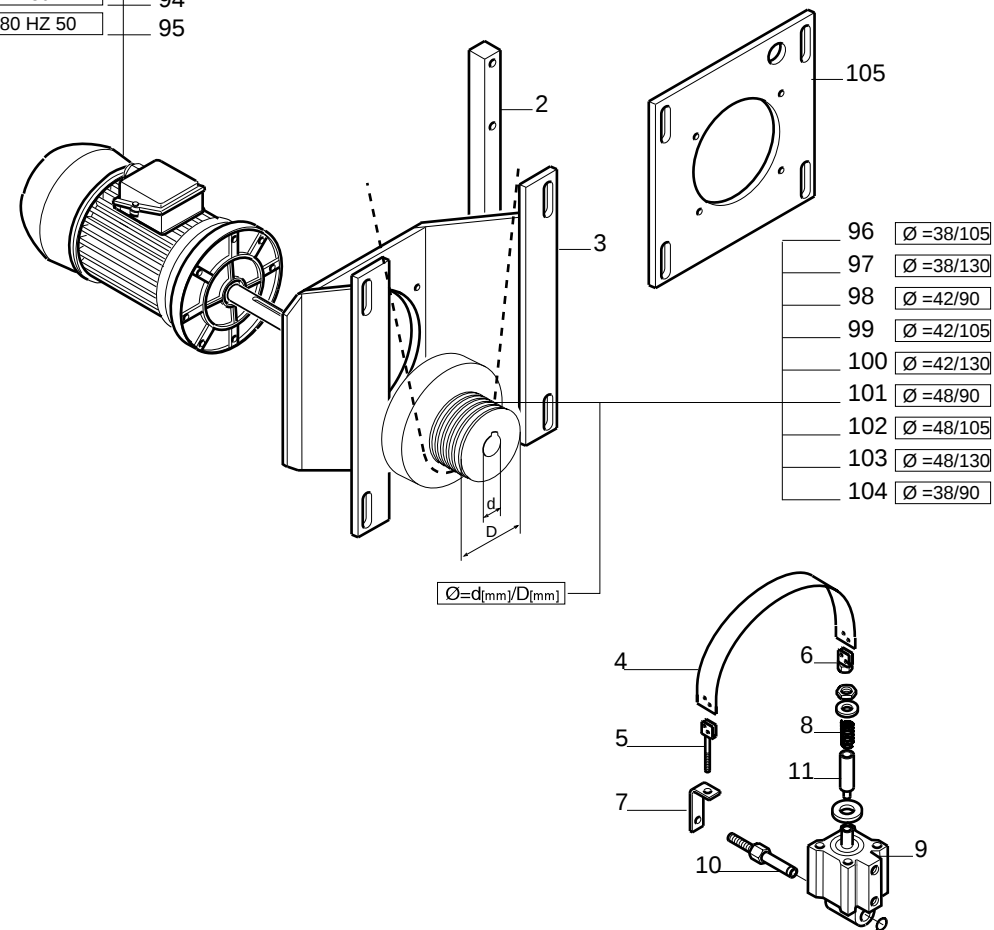
MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
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<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
41		0001337356E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
42		0001337359B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
43		0001337586C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
44		0001337587E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
45		0001330080A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
46		0001330081C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
47		0001330082E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
48		0001330191F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
49		0001335043H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
50		0001320272F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
51		0001337071L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
52		0001337197G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
53		0001320273H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
54		0001337075H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
55		0001337198L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
56		0001337129D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
57		0001337196E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
58		0001337380E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
59		0001337197G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
60		0001337306L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
61		0001337307B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
62		0001337588G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
63		0001337589L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
64		0001337198L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
65		0001337328F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
66		0001337337E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
67		0001337591C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
68		0001337592E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
69		0001337194A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
70		0001337195C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
71		0001337196E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
72		0001337385F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
73		0001337389E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
74		0001322175C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
75		0001337333F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
76		0001330203C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
77		0001337360C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
78		0001322175C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
79		0001336252C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
80		0001337323E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

KW11 V230/400EU HZ 50	1	KW11/9 V230 EU HZ 50	50	KW 18/9/5,3 V230 HZ 60	89
KW11 V440/760 HZ 50	12	KW11/9 V440 HZ 50	51	KW 18/9/5,3 V380 HZ 60	90
KW11 V400/690EU HZ 50	13	KW11/9 V400 EU HZ 50	52	KW 18/9/5,3 V220 HZ 60	91
KW15 V230/400EU HZ 50	14	KW15/12 V230 EU HZ 50	53	KW 18/9/5,3 V600 HZ 60	92
KW15 V440/760 HZ 50	15	KW15/12 V440 HZ 50	54	⊙ KW 11 V380 HZ 50	93
KW15 V400/690EU HZ 50	16	KW15/12 V400 EU HZ 50	55	⊙ KW 15 V380 HZ 50	94
KW18,5 V230/400EU HZ 50	17	KW18,5/15 V440 HZ 50	56	⊙ KW 18,5 V380 HZ 50	95
KW18,5 V440/760 HZ 50	18	KW18,5/15 V400 EU HZ 50	57		
KW 18,5 V400/690EU HZ 50	19	KW18,5/15 V230 EU HZ 50	58		
KW 22 V230/400EU HZ 50	20	KW11/9 V400 EU HZ 60	59		
KW 22 V440/760 HZ 50	21	KW 13/11 V600 HZ 60	60		
KW 22 V400/690EU HZ 50	22	KW 13/11 V220 HZ 60	61		
KW 25 V230/400EU HZ 50	23	KW 13/11 V230 HZ 60	62		
KW 25 V440/760 HZ 50	24	KW 13/11 V380 HZ 60	63		
KW 25 V400/690EU HZ 50	25	KW15/12 V400 EU HZ 60	64		
KW 13 V220/380 HZ 60	26	KW 18/14 V600 HZ 60	65		
KW 13 V380/660 HZ 60	27	KW 18/14 V200 HZ 60	66		
KW 11 V400/690EU HZ 60	28	KW 18/14 V230 HZ 60	67		
KW 13 V230/400 HZ 60	29	KW 18/14 V380 HZ 60	68		
KW 18 V220/380 HZ 60	30	KW 22/18 V380 HZ 60	69		
KW 18 V600/1038 HZ 60	31	KW 22/18 V230 HZ 60	70		
KW 15 V400/690EU HZ 60	32	KW 18,5/15 V400EU HZ 60	71		
KW 18 V380/660 HZ 60	33	KW 22/18 V220 HZ 60	72		
KW 18 V230/400 HZ 60	34	KW 22/18 V600 HZ 60	73		
KW 18,5 V400/690EU HZ 60	35	KW 10/7 V400EU HZ 50	74		
KW 22 V220/380 HZ 60	36	KW 10/7 V230EU HZ 50	75		
KW 22 V600/1038 HZ 60	37	KW 15/9,5 V400EU HZ 50	76		
KW 22 V380/660 HZ 60	38	KW 15/9,5 V230 HZ 50	77		
KW 22 V230/400 HZ 60	39	KW 10/7 V400EU HZ 60	78		
KW 22 V400/690EU HZ 60	40	KW 12/8,4 V380 HZ 60	79		
KW 26 V600/1038 HZ 60	41	KW 12/8,4 V600 HZ 60	80		
KW 26 V220/380 HZ 60	42	KW 12/8,4 V200 HZ 60	81		
KW 26 V230/400 HZ 60	43	KW 15/9,5 V400 HZ 60	82		
KW 26 V380/660 HZ 60	44	KW 18/11 V220 HZ 60	83		
KW 30 V220/380 HZ 60	45	KW 18/11 V600 HZ 60	84		
KW 30 V230/400 HZ 60	46	KW 15/7,5/4,4 V400EU HZ 50	85		
KW 30 V380/660 HZ 60	47	KW 15/7,5/4,4 V440 HZ 50	86		
KW 25 V400/690EU HZ 60	48	KW 15/7,5/4,4 V230EU HZ 50	87		
KW 30 V600/1038 HZ 60	49	KW 15/7,5/4,4 V400EU HZ 60	88		



SANDYA 20 R

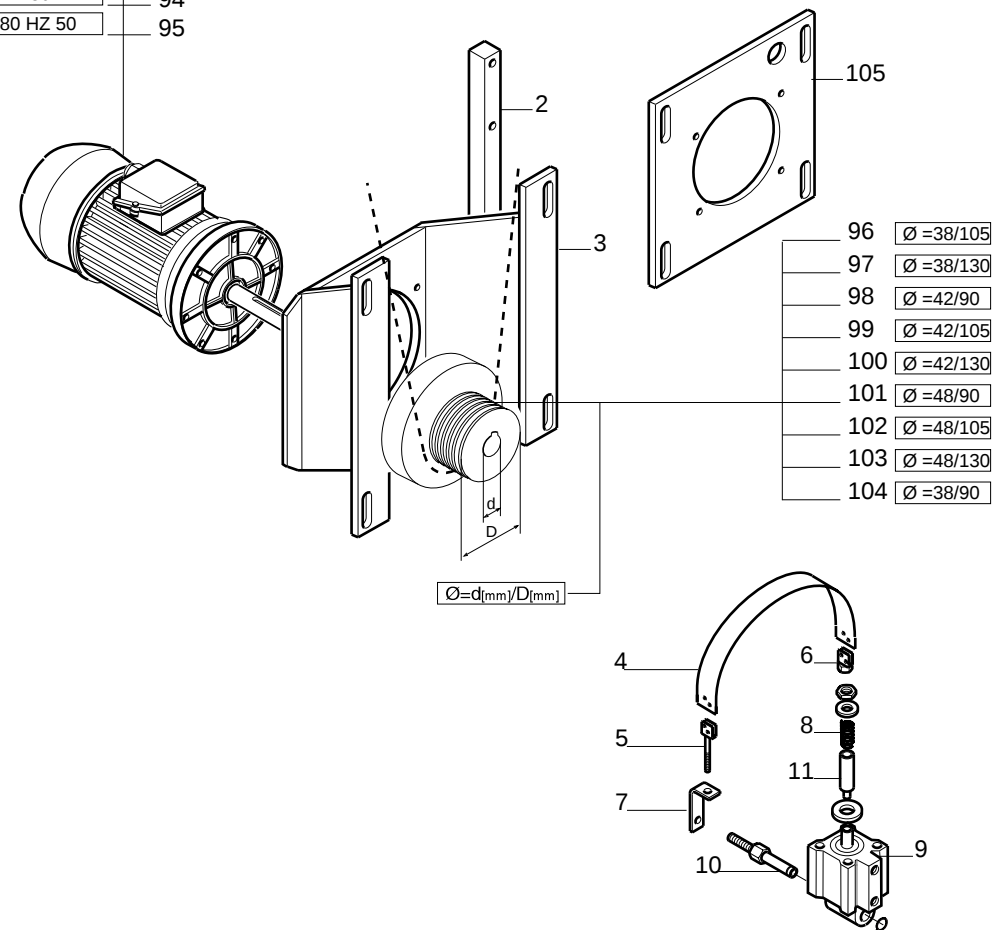
MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO

488R104-0

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<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
81		0001337325L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
82		0001330203C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
83		0001337395G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
84		0001337396L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
85		0001316206B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
86		0001337085L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
87		0001337444B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
88		0001316206B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
89		0001337191D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
90		0001337193H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
91		0001337450D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
92		0001337456G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
93		0001337246B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
94		0001334024G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
95		0001337489G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
96		0348816003C	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
97		0348816006L	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
98		0348816001H	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
99		0348816004E	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
100		0348816007B	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
101		0348816002A	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
102		0348816005G	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
103		0348816008D	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
104		0348816000F	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
105		0348813200G	0.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION

KW11 V230/400EU HZ 50	1	KW11/9 V230 EU HZ 50	50	KW 18/9/5,3 V230 HZ 60	89
KW11 V440/760 HZ 50	12	KW11/9 V440 HZ 50	51	KW 18/9/5,3 V380 HZ 60	90
KW11 V400/690EU HZ 50	13	KW11/9 V400 EU HZ 50	52	KW 18/9/5,3 V220 HZ 60	91
KW15 V230/400EU HZ 50	14	KW15/12 V230 EU HZ 50	53	KW 18/9/5,3 V600 HZ 60	92
KW15 V440/760 HZ 50	15	KW15/12 V440 HZ 50	54	⊙ KW 11 V380 HZ 50	93
KW15 V400/690EU HZ 50	16	KW15/12 V400 EU HZ 50	55	⊙ KW 15 V380 HZ 50	94
KW18,5 V230/400EU HZ 50	17	KW18,5/15 V440 HZ 50	56	⊙ KW 18,5 V380 HZ 50	95
KW18,5 V440/760 HZ 50	18	KW18,5/15 V400 EU HZ 50	57		
KW 18,5 V400/690EU HZ 50	19	KW18,5/15 V230 EU HZ 50	58		
KW 22 V230/400EU HZ 50	20	KW11/9 V400 EU HZ 60	59		
KW 22 V440/760 HZ 50	21	KW 13/11 V600 HZ 60	60		
KW 22 V400/690EU HZ 50	22	KW 13/11 V220 HZ 60	61		
KW 25 V230/400EU HZ 50	23	KW 13/11 V230 HZ 60	62		
KW 25 V440/760 HZ 50	24	KW 13/11 V380 HZ 60	63		
KW 25 V400/690EU HZ 50	25	KW15/12 V400 EU HZ 60	64		
KW 13 V220/380 HZ 60	26	KW 18/14 V600 HZ 60	65		
KW 13 V380/660 HZ 60	27	KW 18/14 V200 HZ 60	66		
KW 11 V400/690EU HZ 60	28	KW 18/14 V230 HZ 60	67		
KW 13 V230/400 HZ 60	29	KW 18/14 V380 HZ 60	68		
KW 18 V220/380 HZ 60	30	KW 22/18 V380 HZ 60	69		
KW 18 V600/1038 HZ 60	31	KW 22/18 V230 HZ 60	70		
KW 15 V400/690EU HZ 60	32	KW 18,5/15 V400EU HZ 60	71		
KW 18 V380/660 HZ 60	33	KW 22/18 V220 HZ 60	72		
KW 18 V230/400 HZ 60	34	KW 22/18 V600 HZ 60	73		
KW 18,5 V400/690EU HZ 60	35	KW 10/7 V400EU HZ 50	74		
KW 22 V220/380 HZ 60	36	KW 10/7 V230EU HZ 50	75		
KW 22 V600/1038 HZ 60	37	KW 15/9,5 V400EU HZ 50	76		
KW 22 V380/660 HZ 60	38	KW 15/9,5 V230 HZ 50	77		
KW 22 V230/400 HZ 60	39	KW 10/7 V400EU HZ 60	78		
KW 22 V400/690EU HZ 60	40	KW 12/8,4 V380 HZ 60	79		
KW 26 V600/1038 HZ 60	41	KW 12/8,4 V600 HZ 60	80		
KW 26 V220/380 HZ 60	42	KW 12/8,4 V200 HZ 60	81		
KW 26 V230/400 HZ 60	43	KW 15/9,5 V400 HZ 60	82		
KW 26 V380/660 HZ 60	44	KW 18/11 V220 HZ 60	83		
KW 30 V220/380 HZ 60	45	KW 18/11 V600 HZ 60	84		
KW 30 V230/400 HZ 60	46	KW 15/7,5/4,4 V400EU HZ 50	85		
KW 30 V380/660 HZ 60	47	KW 15/7,5/4,4 V440 HZ 50	86		
KW 25 V400/690EU HZ 60	48	KW 15/7,5/4,4 V230EU HZ 50	87		
KW 30 V600/1038 HZ 60	49	KW 15/7,5/4,4 V400EU HZ 60	88		



SANDYA 20 R

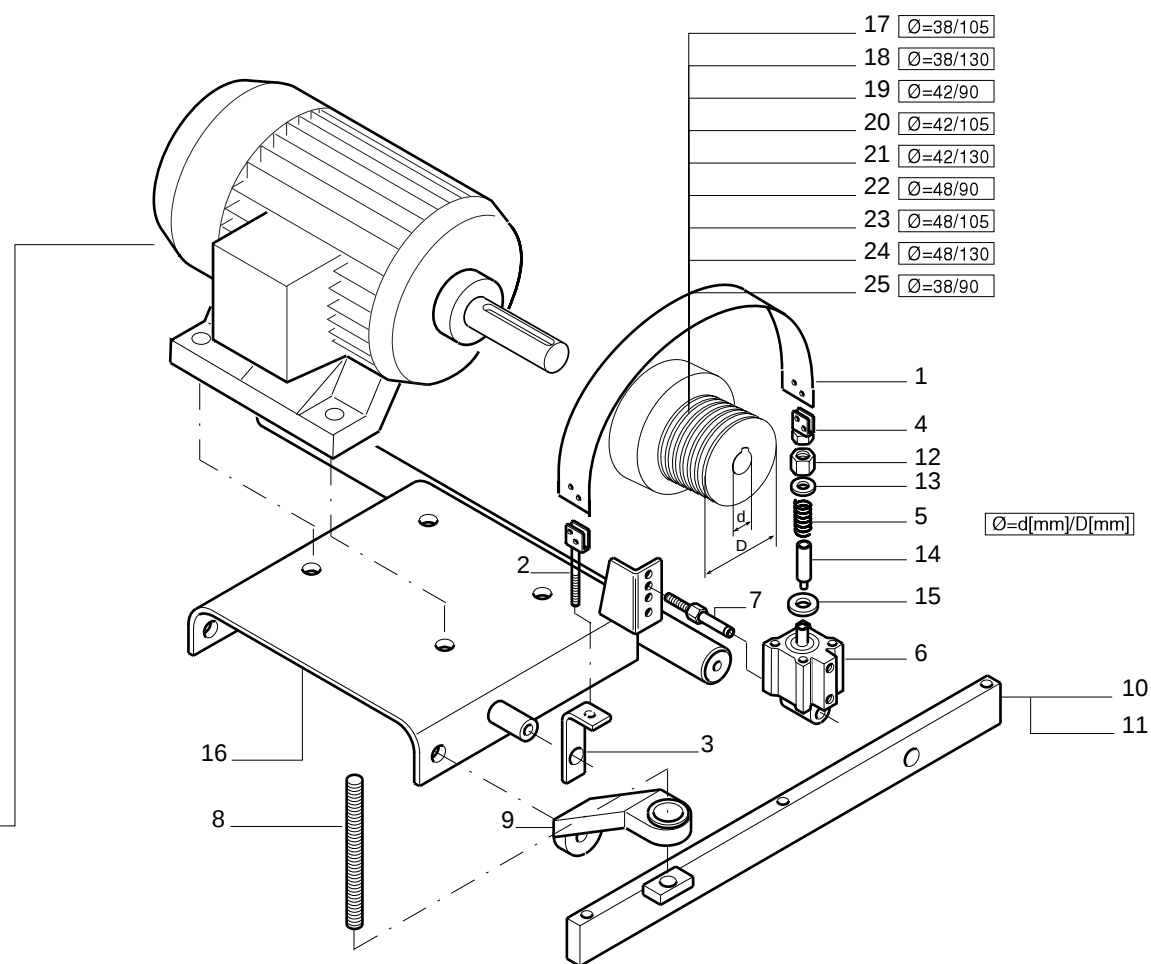
MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO

488R104-0

SANDYA 20 R**MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)****MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE****MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE****488R104-1**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0548815010A	1.00	FRENO	BRAKE	FREIN	BREMSE	FRENO
2		0548815000L	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
3		0348813015E	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
4		0541615102H	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
5		0360099756G	1.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
6		0001502696F	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
7		0348813010D	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
8		0368198014A	1.00	BARRA	BAR	BARRE	STANGE	BARRA
9		0314713205E	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
10		0548813025A	1.00	GUIDA	GUIDE	GUIDE	FUEHRUNG	GUIA
11		0548913025B	1.00	GUIDA	GUIDE	GUIDE	FUEHRUNG	GUIA
12		0000301365H	1.00	DADO	NUT	ECROU	MUTTER	TUERCA
13		0000305333E	1.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
14		0348813011F	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
15		0000305361D	1.00	RONDELLA	WASHER	RONDELLE	SCHEIBE	ARANDELA
16		0548813000G	1.00	BANDIERA	SUPPORT	SUPPORT PIVOTANT	WIPPE	BANDERA
17		0348816003C	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
18		0348816006L	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
19		0348816001H	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
20		0348816004E	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
21		0348816007B	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
22		0348816002A	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
23		0348816005G	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
24		0348816008D	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
25		0348816000F	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
26		0001314142C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
27		0001314309H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
28		0001314554G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
29		0001314291H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
30		0001314298D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
31		0001314299F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
32		0001314554G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
33		0001336163D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
34		0001314338L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
35		0001336101C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
36		0001337557B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
37		0001315117B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
38		0001315201L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
39		0001315248L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
40		0001336101C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

26	kW 15 V440/760 Hz 50	65	kW 18/15 V380 Hz 60
27	kW 15 V230/400EU Hz 50	66	kW 18,5/15 V400EU Hz 50
28	kW 15 V400/690EU Hz 50	67	kW 18,5/15 V440 Hz 50
29	kW 18 V600/1038 Hz 60	68	kW 18,5/15 V230EU Hz 50
30	kW 18 V220/380 Hz 60	69	kW 22/18 V230 Hz 60
31	kW 18 V380/660 Hz 60	70	kW 22/18 V380 Hz 60
32	kW 15 V400/690EU Hz 60	71	kW 22/18 V220 Hz 60
33	kW 18 V230/400 Hz 60	72	kW 22/18 V600 Hz 60
34	kW 18,5 V230/400EU Hz 50	73	kW 18,5/15 V400EU Hz 60
35	kW 18,5 V400/690EU Hz 50	74	kW 15/9,6 V400EU Hz 50
36	kW 18,5 V440/760 Hz 50	75	kW 15/9,6 V230EU Hz 50
37	kW 22 V220/380 Hz 60	76	kW 15/9,6 V400EU Hz 60
38	kW 22 V600/1038 Hz 60	77	kW 18/11,4 V220 Hz 60
39	kW 22 V230/400 Hz 60	78	kW 18/11,4 V600 Hz 60
40	kW 18,5 V400/690EU Hz 60	79	kW 18/11,4 V230 Hz 60
41	kW 22 V380/660 Hz 60	80	kW 15/7,5/4,4 V230EU Hz 50
42	kW 22 V400/690EU Hz 50	81	kW 15/7,5/4,4 V400EU Hz 50
43	kW 22 V400/760 Hz 50	82	kW 15/7,5/4,4 V440 Hz 50
44	kW 22 V230/400EU Hz 50	83	kW 15/7,5/4,4 V400EU Hz 60
45	kW 22 V400/690EU Hz 60	84	kW 18/9/5,3 V220 Hz 60
46	kW 26 V600/1038 Hz 60	85	kW 18/9/5,3 V230 Hz 60
47	kW 26 V220/380 Hz 60	86	kW 18/9/5,3 V600 Hz 60
48	kW 26 V380/660 Hz 60	87	kW 18/9/5,3 V380 Hz 60
49	kW 26 V230/400 Hz 60	88	kW 15 V220/380 Hz 50 
50	kW 25 V440/760 Hz 50	89	kW 18,5 V220/380 Hz 50 
51	kW 25 V230/400EU Hz 50		
52	kW 25 V400/690EU Hz 50		
53	kW 30 V380/660 Hz 60		
54	kW 30 V220/380 Hz 60		
55	kW 30 V600/1038 Hz 60		
56	kW 30 V230/400 Hz 60		
57	kW 25 V400/690EU Hz 60		
58	kW 15/12 V230EU Hz 50		
59	kW 15/12 V440EU Hz 50		
60	kW 15/12 V400EU Hz 50		
61	kW 18/15 V600 Hz 60		
62	kW 18/15 V230 Hz 60		
63	kW 15/12 V400EU Hz 60		
64	kW 18/15 V220 Hz 60		



SANDYA 20 R

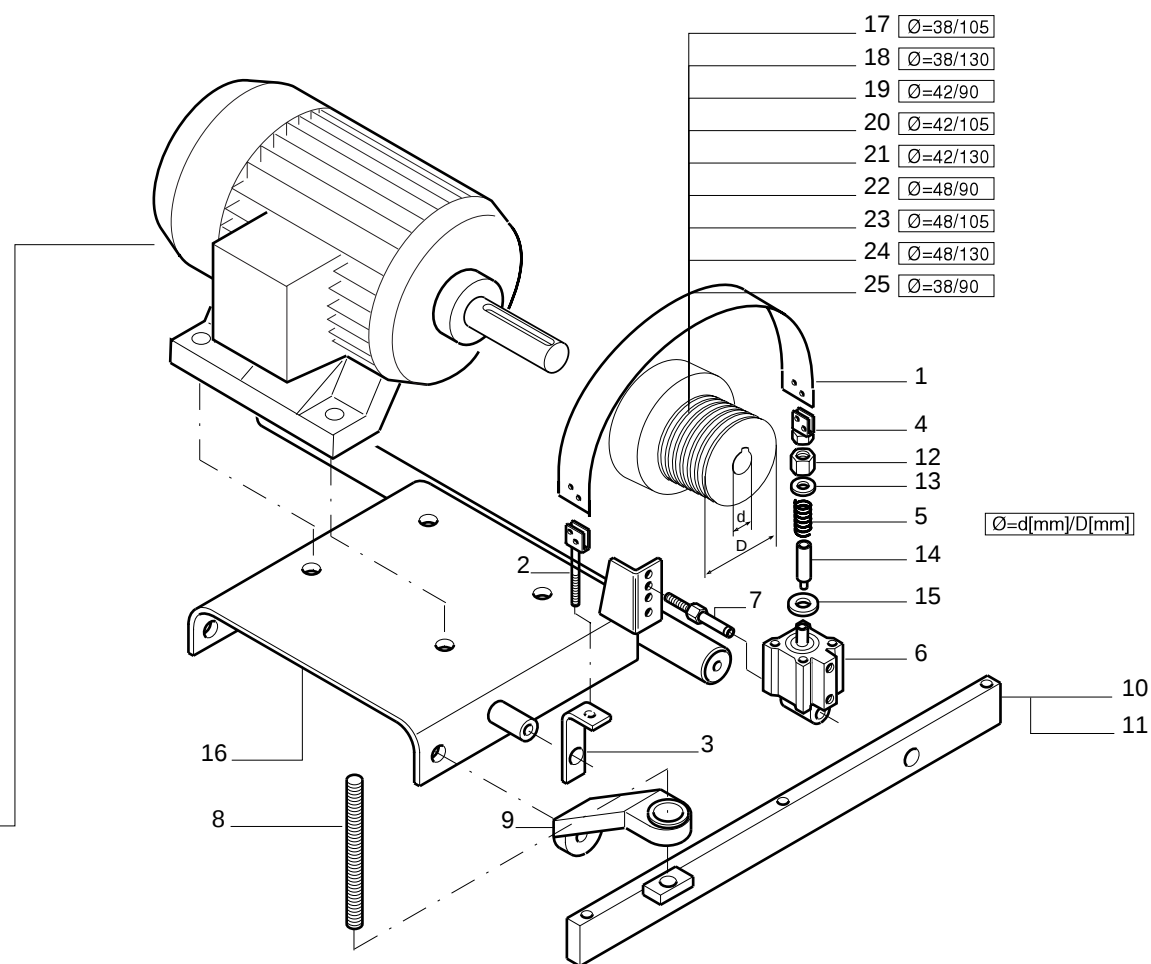
MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)
 MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE
 MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE

488R104-1

SANDYA 20 R**MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)****MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE****MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE****488R104-1**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
41		0001337552A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
42		0001314234H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
43		0001314300H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
44		0001314308F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
45		0001314234H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
46		0001315174B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
47		0001315206A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
48		0001315208E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
49		0001315247G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
50		0001314312D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
51		0001314323G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
52		0001316105G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
53		0001315189D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
54		0001315200G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
55		0001315204F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
56		0001315245C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
57		0001316105G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
58		0001314341E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
59		0001316137E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
60		0001316216C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
61		0001316144L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
62		0001316169C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
63		0001316216C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
64		0001317206C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
65		0001317207E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
66		0001314343L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
67		0001316028D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
68		0001316230B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
69		0001314269C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
70		0001314302C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
71		0001317401F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
72		0001317406G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
73		0001314343L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
74		0001316148H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
75		0001316149A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
76		0001316148H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
77		0001316151D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
78		0001316153H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
79		0001316172H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
80		0001316204G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

26	kW 15 V440/760 Hz 50	65	kW 18/15 V380 Hz 60
27	kW 15 V230/400EU Hz 50	66	kW 18,5/15 V400EU Hz 50
28	kW 15 V400/690EU Hz 50	67	kW 18,5/15 V440 Hz 50
29	kW 18 V600/1038 Hz 60	68	kW 18,5/15 V230EU Hz 50
30	kW 18 V220/380 Hz 60	69	kW 22/18 V230 Hz 60
31	kW 18 V380/660 Hz 60	70	kW 22/18 V380 Hz 60
32	kW 15 V400/690EU Hz 60	71	kW 22/18 V220 Hz 60
33	kW 18 V230/400 Hz 60	72	kW 22/18 V600 Hz 60
34	kW 18,5 V230/400EU Hz 50	73	kW 18,5/15 V400EU Hz 60
35	kW 18,5 V400/690EU Hz 50	74	kW 15/9,6 V400EU Hz 50
36	kW 18,5 V440/760 Hz 50	75	kW 15/9,6 V230EU Hz 50
37	kW 22 V220/380 Hz 60	76	kW 15/9,6 V400EU Hz 60
38	kW 22 V600/1038 Hz 60	77	kW 18/11,4 V220 Hz 60
39	kW 22 V230/400 Hz 60	78	kW 18/11,4 V600 Hz 60
40	kW 18,5 V400/690EU Hz 60	79	kW 18/11,4 V230 Hz 60
41	kW 22 V380/660 Hz 60	80	kW 15/7,5/4,4 V230EU Hz 50
42	kW 22 V400/690EU Hz 50	81	kW 15/7,5/4,4 V400EU Hz 50
43	kW 22 V400/760 Hz 50	82	kW 15/7,5/4,4 V440 Hz 50
44	kW 22 V230/400EU Hz 50	83	kW 15/7,5/4,4 V400EU Hz 60
45	kW 22 V400/690EU Hz 60	84	kW 18/9/5,3 V220 Hz 60
46	kW 26 V600/1038 Hz 60	85	kW 18/9/5,3 V230 Hz 60
47	kW 26 V220/380 Hz 60	86	kW 18/9/5,3 V600 Hz 60
48	kW 26 V380/660 Hz 60	87	kW 18/9/5,3 V380 Hz 60
49	kW 26 V230/400 Hz 60	88	kW 15 V220/380 Hz 50 
50	kW 25 V440/760 Hz 50	89	kW 18,5 V220/380 Hz 50 
51	kW 25 V230/400EU Hz 50		
52	kW 25 V400/690EU Hz 50		
53	kW 30 V380/660 Hz 60		
54	kW 30 V220/380 Hz 60		
55	kW 30 V600/1038 Hz 60		
56	kW 30 V230/400 Hz 60		
57	kW 25 V400/690EU Hz 60		
58	kW 15/12 V230EU Hz 50		
59	kW 15/12 V440EU Hz 50		
60	kW 15/12 V400EU Hz 50		
61	kW 18/15 V600 Hz 60		
62	kW 18/15 V230 Hz 60		
63	kW 15/12 V400EU Hz 60		
64	kW 18/15 V220 Hz 60		



SANDYA 20 R

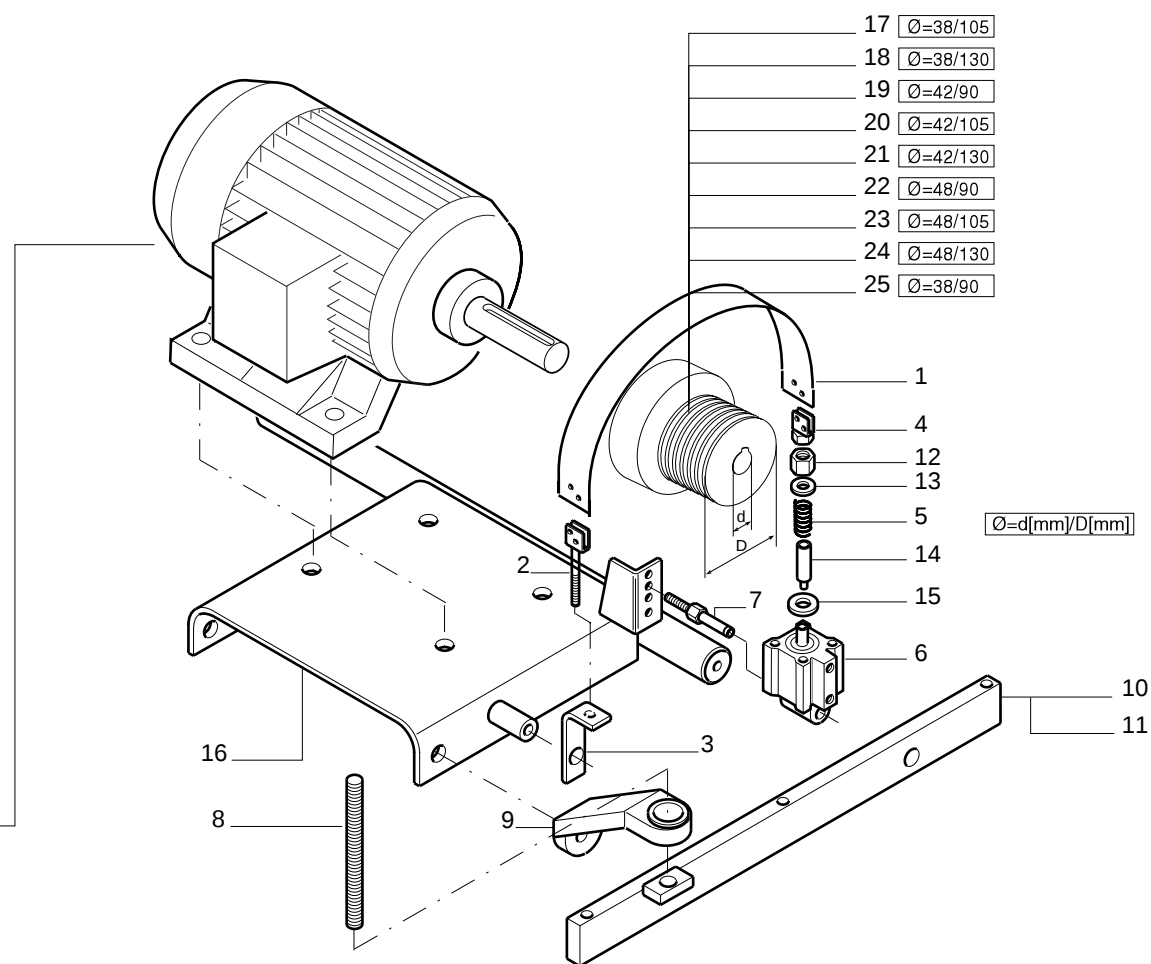
MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)
MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE
MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE

488R104-1

SANDYA 20 R**MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)****MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE****MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE****488R104-1**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
81		0001316205L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
82		0001317023D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
83		0001316205L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
84		0001317425G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
85		0001317426L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
86		0001317429F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
87		0001317430G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
88		0001326174E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
89		0001326157L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

26	kW 15 V440/760 Hz 50	65	kW 18/15 V380 Hz 60
27	kW 15 V230/400EU Hz 50	66	kW 18,5/15 V400EU Hz 50
28	kW 15 V400/690EU Hz 50	67	kW 18,5/15 V440 Hz 50
29	kW 18 V600/1038 Hz 60	68	kW 18,5/15 V230EU Hz 50
30	kW 18 V220/380 Hz 60	69	kW 22/18 V230 Hz 60
31	kW 18 V380/660 Hz 60	70	kW 22/18 V380 Hz 60
32	kW 15 V400/690EU Hz 60	71	kW 22/18 V220 Hz 60
33	kW 18 V230/400 Hz 60	72	kW 22/18 V600 Hz 60
34	kW 18,5 V230/400EU Hz 50	73	kW 18,5/15 V400EU Hz 60
35	kW 18,5 V400/690EU Hz 50	74	kW 15/9,6 V400EU Hz 50
36	kW 18,5 V440/760 Hz 50	75	kW 15/9,6 V230EU Hz 50
37	kW 22 V220/380 Hz 60	76	kW 15/9,6 V400EU Hz 60
38	kW 22 V600/1038 Hz 60	77	kW 18/11,4 V220 Hz 60
39	kW 22 V230/400 Hz 60	78	kW 18/11,4 V600 Hz 60
40	kW 18,5 V400/690EU Hz 60	79	kW 18/11,4 V230 Hz 60
41	kW 22 V380/660 Hz 60	80	kW 15/7,5/4,4 V230EU Hz 50
42	kW 22 V400/690EU Hz 50	81	kW 15/7,5/4,4 V400EU Hz 50
43	kW 22 V400/760 Hz 50	82	kW 15/7,5/4,4 V440 Hz 50
44	kW 22 V230/400EU Hz 50	83	kW 15/7,5/4,4 V400EU Hz 60
45	kW 22 V400/690EU Hz 60	84	kW 18/9/5,3 V220 Hz 60
46	kW 26 V600/1038 Hz 60	85	kW 18/9/5,3 V230 Hz 60
47	kW 26 V220/380 Hz 60	86	kW 18/9/5,3 V600 Hz 60
48	kW 26 V380/660 Hz 60	87	kW 18/9/5,3 V380 Hz 60
49	kW 26 V230/400 Hz 60	88	kW 15 V220/380 Hz 50 
50	kW 25 V440/760 Hz 50	89	kW 18,5 V220/380 Hz 50 
51	kW 25 V230/400EU Hz 50		
52	kW 25 V400/690EU Hz 50		
53	kW 30 V380/660 Hz 60		
54	kW 30 V220/380 Hz 60		
55	kW 30 V600/1038 Hz 60		
56	kW 30 V230/400 Hz 60		
57	kW 25 V400/690EU Hz 60		
58	kW 15/12 V230EU Hz 50		
59	kW 15/12 V440EU Hz 50		
60	kW 15/12 V400EU Hz 50		
61	kW 18/15 V600 Hz 60		
62	kW 18/15 V230 Hz 60		
63	kW 15/12 V400EU Hz 60		
64	kW 18/15 V220 Hz 60		



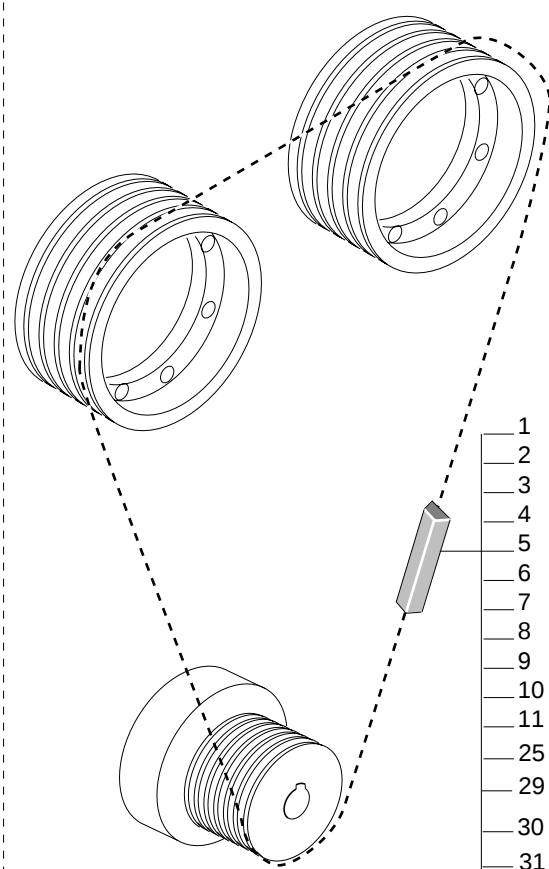
SANDYA 20 R

MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)
 MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE
 MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE

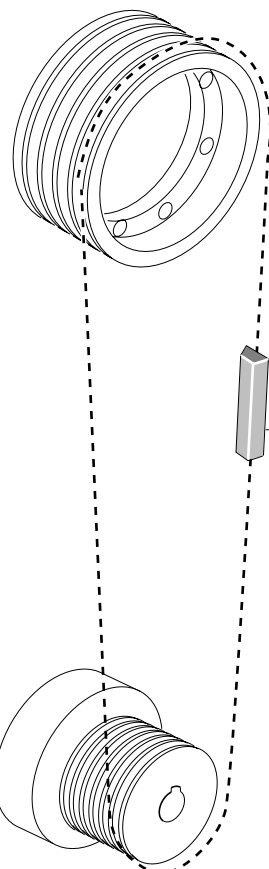
488R104-1

SANDYA 20 R**CINGHIE - (p.30,08,2000)
BELTS - COURROIES
RIEMEN - CORREAS****488R105-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0000603386H	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
2		0000603466H	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
3		0000603482B	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
4		0000603111E	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
5		0000603390F	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
6		0000603479F	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
7		0000603259L	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
8		0000603260A	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
9		0000603339L	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
10		0000603269A	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
11		0000603483D	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
12		0000603409H	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
13		0000603478D	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
14		0000603387A	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
15		0000603482B	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
16		0000603389E	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
17		0000603476L	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
18		0000603374C	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
19		0000603471H	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
20		0000603111E	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
21		0000603390F	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
22		0000603493E	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
23		0000603661B	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
24		0000603477B	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
25		0000603393C	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
26		0000603385F	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
27		0000603132L	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
28		0000603475G	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
29		0000603384D	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
30		0000603462L	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
31		0000603467A	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
32		0000603471H	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.

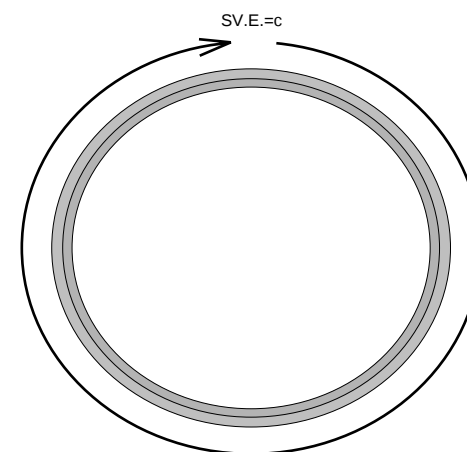
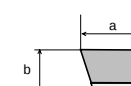
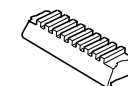
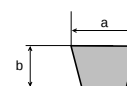
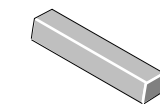


1	3V 950 9,5x8 SV.E=2415
2	SPZ 2360 9,7x8 SV.E=2373
3	SPZ 2337 9,7x8 SV.E=2350
4	SPZ 2487 9,7x8 SV.E=2500
5	3V 1000 9,5x8 SV.E=2540
6	SPZ 2437 9,7x8 SV.E=2450
7	SPZ 2580 9,7x8 SV.E=2593
8	SPZ 2690 9,7x8 SV.E=2703
9	3V 1060 9,5x8 SV.E=2690
10	SPZ 2775 9,7x8 SV.E=2788
11	SPZ 2800 9,7x8 SV.E=2813
25	SPZ 2650 9,7x8 SV.E=2663
29	3V 800 9,5x8 SV.E=2030
30	SPZ 1937 9,7x8 SV.E=1950
31	SPZ 2000 9,7x8 SV.E=2013
32	SPZ 2120 9,7x8 SV.E=2133



12	SPZ 2087 9,7x8 SV.E=2100
13	SPZ 2287 9,7x8 SV.E=2300
14	3V 850 9,5x8 SV.E=2160
15	SPZ 2337 9,7x8 SV.E=2350
16	SPZ 1320 9,7x8 SV.E=1333
17	SPZ 1472 9,7x8 SV.E=1475
18	3V 530 9,5x8 SV.E=1345
19	SPZ 2120 9,7x8 SV.E=2133
20	SPZ 2487 9,7x8 SV.E=2500
21	3V 1000 9,5x8 SV.E=2540
22	SPZ 1637 9,7x8 SV.E=1650
23	3VX 600 9,5x8 SV.E=1525
24	SPZ 1700 9,7x8 SV.E=1713
26	3V 900 9,5x8 SV.E=2285
27	SPZ 2062 9,7x8 SV.E=2075
28	SPZ 2212 9,7x8 SV.E=2225

3V.....a[mm] x b[mm] SV.E=c[mm] 3VX...a[mm] x b[mm] SV.E=c[mm]
 SPZ...a[mm] x b[mm] SV.E=c[mm] XPZ...a[mm] x b[mm] SV.E=c[mm]



SANDYA 20 R

CINGHIE - (p.30,08,2000)
 BELTS - COURROIES
 RIEMEN - CORREAS

488R105-0

SANDYA 20 R**DISPOSITIVO SOFFIATORE - (p.30,08,2000)**
BLOWER DEVICE - DISPOSITIF SOUFFLEUR
GEBLÄSEVORRICHTUNG - DISPOSITIVO SOPLADOR**488R106-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0548980100C	0.00	CAPPA	COVER	HOTTE	HAUBE	CAPA
2		0348980032D	0.00	TRASCINATORE	FEEDING DEVICE	ENTRAINEUR	MITNEHMER	DISPOSITIVO DE ARRASTRE
3		0338680800L	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
4		0363180036E	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
5		0363180032F	0.00	TRASCINATORE	FEEDING DEVICE	ENTRAINEUR	MITNEHMER	DISPOSITIVO DE ARRASTRE
6		0563180033C	0.00	BLOCCHETTO	BLOCK	BLOC	BLOCK	BLOQUE
7		0363180035C	0.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
8		0338381200D	0.00	ROTELLA	ROLLER	ROUE	ROLLE	RUEDECILLA
9		0363180034A	0.00	CANNETTA	TUBE	TUBE	ROHR	TUBO
10		0362789710L	0.00	UGELLO	NOZZLE	BUSE	DUESE	TOBERA
11		0363180037G	0.00	ANELLO	RING	BAGUE	RING	ANILLO
12		0001500615C	0.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
13		0001344147A	0.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
14		0549880100D	0.00	CAPPA	COVER	HOTTE	HAUBE	CAPA
15		0349880700C	0.00	CANNETTA	TUBE	TUBE	ROHR	TUBO
16		0348980500G	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
17		0001501464C	0.00	CILINDRO	CYLINDER	CYLINDRE	ZYLINDER	CILINDRO
18		0001301221E	0.00	BOBINA	REEL	BOBINE	ROLLE	BOBINA
19		0001344017E	0.00	E.VALV.	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALV.

PER LA RICHIESTA DI QUESTI PARTICOLARI SPECIFICARE:
DENOMINAZIONE, NOME DEL GRUPPO OPERATORE,
POSIZIONE E MATRICOLA MACCHINA

TO ORDER THESE PARTS DETAIL DENOMINATION,
WORKING UNIT NAME, POSITION AND MACHINE
SERIAL NUMBER

POUR LA DEMANDE DE CES PIECES SPECIFIER:

DENOMINATION, NOM DU GROUPE D'USINAGE,
POSITION ET MATRICULE DE LA MACHINE

BEI DER BESTELLUNG DIESER TEILE SIND ANZUGEBEN:

BEZEICHNUNG, NAME DER GRUPPE, ARBEITSAGGREGAT,
POSITION UND KENNUMMER MASCHINEN

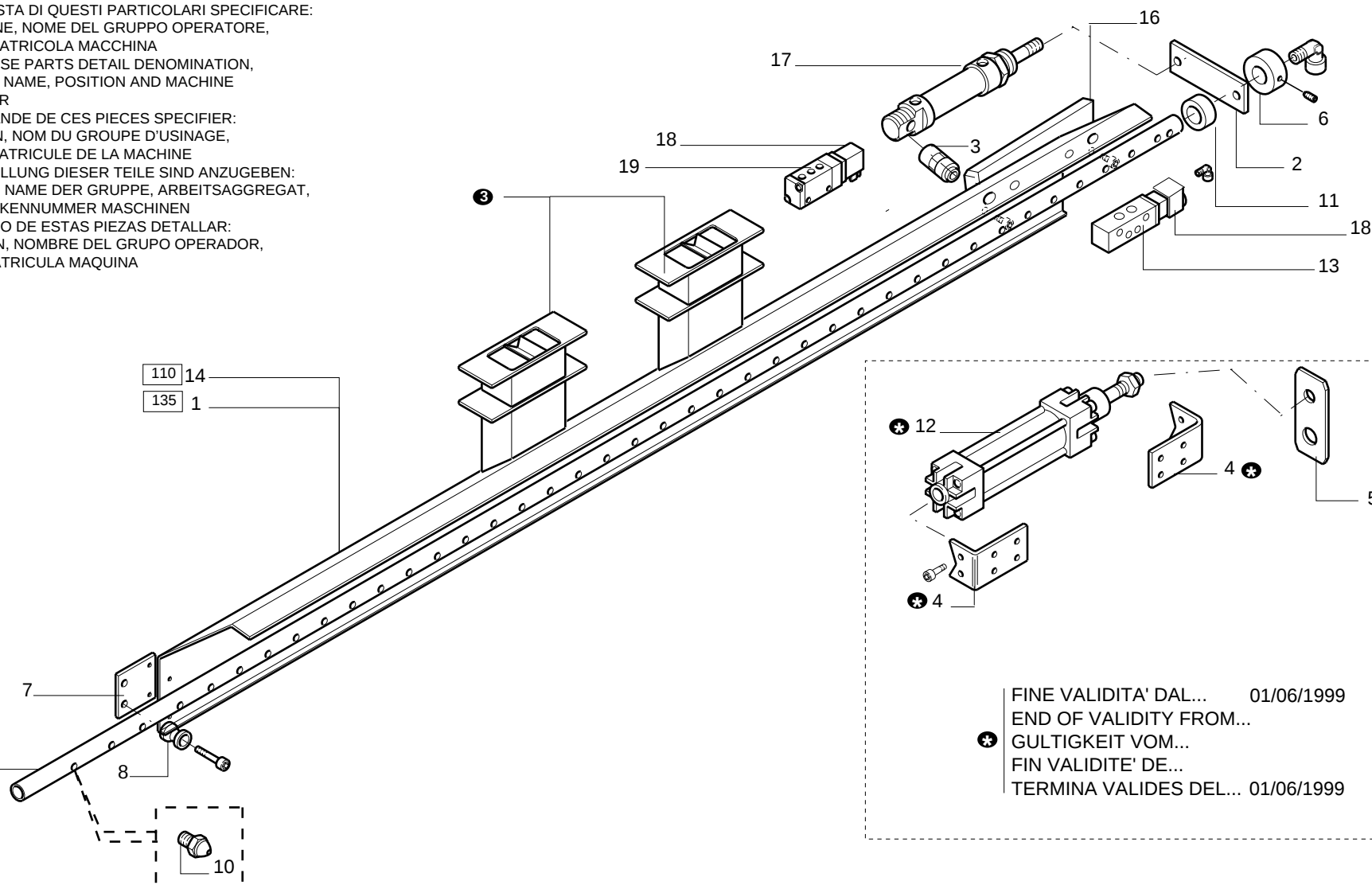
PARA EL PEDIDO DE ESTAS PIEZAS DETALLAR:

DENOMINACION, NOMBRE DEL GRUPO OPERADOR,
POSICION Y MATRICULA MAQUINA

3

110 15
135 9

110 14
135 1



FINE VALIDITA' DAL... 01/06/1999
END OF VALIDITY FROM...
* GULTIGKEIT VOM...
FIN VALIDITE' DE...
TERMINA VALIDES DEL... 01/06/1999

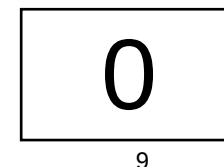
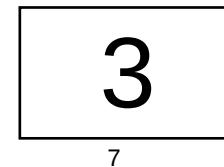
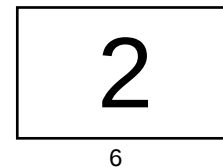
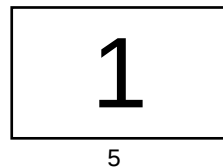
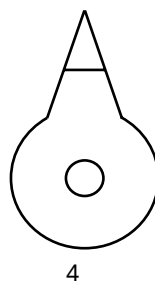
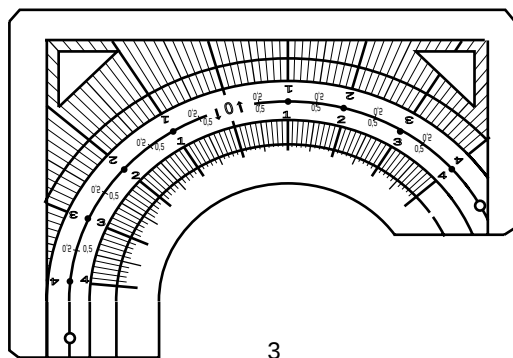
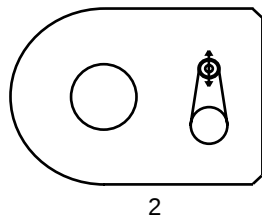
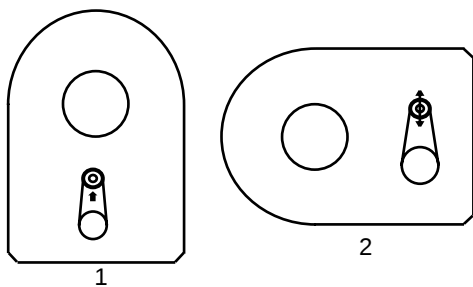
SANDYA 20 R

DISPOSITIVO SOFFIATORE - (p.30,08,2000)
BLOWER DEVICE - DISPOSITIF SOUFFLEUR
GEBLÄSEVORRICHTUNG - DISPOSITIVO SOPLADOR

488R106-0

SANDYA 20 R**TARGHETTE - (p.30,08,2000)**
PLATES - PLAQUES
SCHILDER - PLACAS**488R107-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0347410003L	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
2		0330635600B	1.00	TARGHETTA	RATING PLATE	PLAQUETTE	SCHILD	TARJETA
3		0341430300A	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
4		0364030304D	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
5		0347410009C	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
6		0347410010D	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
7		0347410011F	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
8		0347410012H	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
9		0347410015E	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA



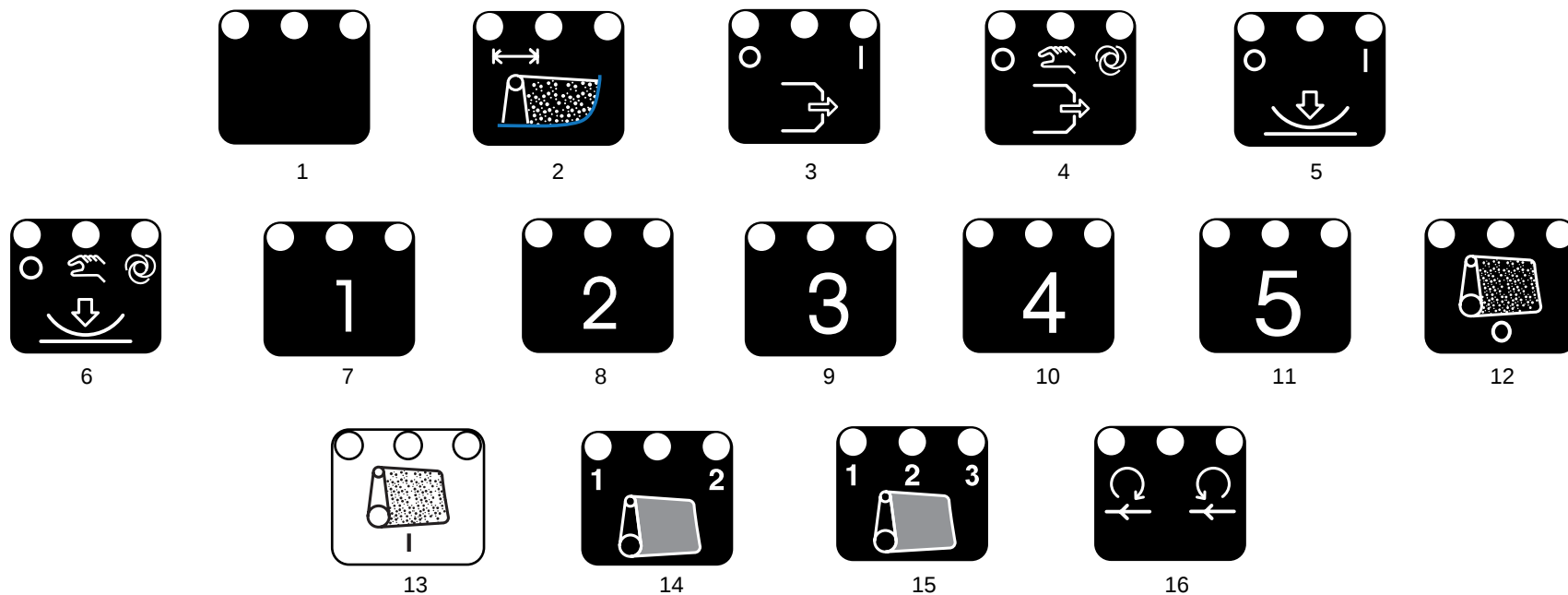
SANDYA 20 R

TARGHETTE - (p.30,08,2000)
PLATES - PLAQUES
SCHILDER - PLACAS

488R107-0

	SANDYA 20 R	MOSTRINE - (p.30,08,2000) PLAQUES - PLATES PLÄTTCHEN - TARJETAS	488R107-1
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<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
	0		0.00					



PER LA RICHIESTA DI MOSTRINE INDICARE IL NUMERO DI TAVOLA E IL N° DI RIFERIMENTO
 FOR THE PLATES DEMAND, STATE THE TABLE NO. AND THE REFERENCE NO
 POUR LA DEMANDE DE PLAQUES, INDIQUER LE NUMERO DE LA TABLE ET LE NUMERO DE REFERENCE
 FÜR DIE ANFORDERUNG VON PLÄTTCHEN MÜSSEN DIE TAFELNUMMER UND DIE BEZUGSNUMMER ANGEZEIGT WERDEN
 PARA EL PEDIDO DE TARJETAS SE RUEGA INDICAR EL NÚMERO DE LA TABLA Y EL NÚMERO DE REFERENCIA

SANDYA 20 R

MOSTRINE - (p.30,08,2000)
PLAQUES - PLATES
PLÄTTCHEN - TARJETAS

488R107-1

Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.
	488R001-0	0	0000603482B	488R105-0	3	0001314343L	488R104-1	66	0001320266D	488R104-0	14	0001337198L	488R104-0	64
	488R002-0	0	0000603482B	488R105-0	15	0001314343L	488R104-1	73	0001320267F	488R104-0	17	0001337199B	488R104-0	19
	488R107-1	0	0000603483D	488R105-0	11	0001314554G	488R104-1	28	0001320272F	488R104-0	50	0001337199B	488R104-0	35
0000301303G	488R101-0	13	0000603493E	488R105-0	22	0001314554G	488R104-1	32	0001320273H	488R104-0	53	0001337228D	488R104-0	16
0000301365H	488R104-1	12	0000603661B	488R105-0	23	0001315117B	488R104-1	37	0001322175C	488R104-0	74	0001337228D	488R104-0	32
0000301844E	488R102-0	23	0000606134G	488R103-0	6	0001315174B	488R104-1	46	0001322175C	488R104-0	78	0001337229F	488R104-0	22
0000302242H	488R101-0	41	0000606195F	488R103-0	5	0001315189D	488R104-1	53	0001326157L	488R104-1	89	0001337229F	488R104-0	40
0000302247L	488R101-0	14	0000606491D	488R101-0	3	0001315200G	488R104-1	54	0001326174E	488R104-1	88	0001337246B	488R104-0	93
0000303121C	488R101-0	42	0000613033B	488R102-0	25	0001315201L	488R104-1	38	0001330077E	488R104-0	23	0001337259L	488R104-0	36
0000305182D	488R101-0	58	0000613034D	488R102-0	24	0001315204F	488R104-1	55	0001330079L	488R104-0	24	0001337275C	488R104-0	26
0000305308C	488R101-0	9	0000613063E	488R102-0	27	0001315206A	488R104-1	47	0001330080A	488R104-0	45	0001337287H	488R104-0	37
0000305333E	488R104-1	13	0000613068F	488R102-0	26	0001315208E	488R104-1	48	0001330081C	488R104-0	46	0001337306L	488R104-0	60
0000305361D	488R104-1	15	0000617619A	488R101-0	10	0001315245C	488R104-1	56	0001330082E	488R104-0	47	0001337307B	488R104-0	61
0000305366E	488R102-0	18	0000619254G	488R102-0	22	0001315247G	488R104-1	49	0001330187H	488R104-0	1	0001337323E	488R104-0	80
0000308379F	488R101-0	8	0000619696E	488R102-0	16	0001315248L	488R104-1	39	0001330188A	488R104-0	20	0001337325L	488R104-0	81
0000309367B	488R101-0	6	0000629170A	488R102-0	19	0001316028D	488R104-1	67	0001330191F	488R104-0	25	0001337328F	488R104-0	65
0000309509D	488R101-0	21	0000639235B	488R101-0	22	0001316105G	488R104-1	52	0001330191F	488R104-0	48	0001337333F	488R104-0	75
0000603111E	488R105-0	4	0000644077C	488R101-0	5	0001316105G	488R104-1	57	0001330203C	488R104-0	76	0001337337E	488R104-0	66
0000603111E	488R105-0	20	0000644083E	488R103-0	2	0001316137E	488R104-1	59	0001330203C	488R104-0	82	0001337356E	488R104-0	41
0000603132L	488R105-0	27	0000644094H	488R103-0	1	0001316144L	488R104-1	61	0001334024G	488R104-0	94	0001337359B	488R104-0	42
0000603259L	488R105-0	7	0000644288A	488R103-0	4	0001316148H	488R104-1	74	0001335043H	488R104-0	49	0001337360C	488R104-0	77
0000603260A	488R105-0	8	0000644296G	488R103-0	3	0001316148H	488R104-1	76	0001336101C	488R104-1	35	0001337380E	488R104-0	58
0000603269A	488R105-0	10	0000701001A	488R101-0	39	0001316149A	488R104-1	75	0001336101C	488R104-1	40	0001337385F	488R104-0	72
0000603339L	488R105-0	9	0000704131L	488R101-0	19	0001316151D	488R104-1	77	0001336163D	488R104-1	33	0001337389E	488R104-0	73
0000603374C	488R105-0	18	0000706024E	488R101-0	17	0001316153H	488R104-1	78	0001336252C	488R104-0	79	0001337395G	488R104-0	83
0000603384D	488R105-0	29	0001301221E	488R101-0	28	0001316169C	488R104-1	62	0001337027G	488R104-0	30	0001337396L	488R104-0	84
0000603385F	488R105-0	26	0001301221E	488R106-0	18	0001316172H	488R104-1	79	0001337028L	488R104-0	31	0001337424L	488R104-0	38
0000603386H	488R105-0	1	0001306080A	488R101-0	27	0001316204G	488R104-1	80	0001337071L	488R104-0	51	0001337433H	488R104-0	33
0000603387A	488R105-0	14	0001313339A	488R101-0	23	0001316205L	488R104-1	81	0001337075H	488R104-0	54	0001337444B	488R104-0	87
0000603389E	488R105-0	16	0001314142C	488R104-1	26	0001316205L	488R104-1	83	0001337077C	488R104-0	15	0001337450D	488R104-0	91
0000603390F	488R105-0	5	0001314234H	488R104-1	42	0001316206B	488R104-0	85	0001337085L	488R104-0	86	0001337456G	488R104-0	92
0000603390F	488R105-0	21	0001314234H	488R104-1	45	0001316206B	488R104-0	88	0001337099L	488R104-0	12	0001337489G	488R104-0	95
0000603393C	488R105-0	25	0001314269C	488R104-1	69	0001316216C	488R104-1	60	0001337114B	488R104-0	18	0001337552A	488R104-1	41
0000603409H	488R105-0	12	0001314291H	488R104-1	29	0001316216C	488R104-1	63	0001337119C	488R104-0	21	0001337557B	488R104-1	36
0000603462L	488R105-0	30	0001314298D	488R104-1	30	0001316230B	488R104-1	68	0001337129D	488R104-0	56	0001337572C	488R104-0	27
0000603466H	488R105-0	2	0001314299F	488R104-1	31	0001317023D	488R104-1	82	0001337191D	488R104-0	89	0001337573E	488R104-0	13
0000603467A	488R105-0	31	0001314300H	488R104-1	43	0001317206C	488R104-1	64	0001337193H	488R104-0	90	0001337573E	488R104-0	28
0000603471H	488R105-0	19	0001314302C	488R104-1	70	0001317207E	488R104-1	65	0001337194A	488R104-0	69	0001337574G	488R104-0	29
0000603471H	488R105-0	32	0001314308F	488R104-1	44	0001317401F	488R104-1	71	0001337195C	488R104-0	70	0001337575L	488R104-0	34
0000603475G	488R105-0	28	0001314309H	488R104-1	27	0001317406G	488R104-1	72	0001337196E	488R104-0	57	0001337579H	488R104-0	39
0000603476L	488R105-0	17	0001314312D	488R104-1	50	0001317425G	488R104-1	84	0001337196E	488R104-0	71	0001337586C	488R104-0	43
0000603477B	488R105-0	24	0001314323G	488R104-1	51	0001317426L	488R104-1	85	0001337197G	488R104-0	52	0001337587E	488R104-0	44
0000603478D	488R105-0	13	0001314338L	488R104-1	34	0001317429F	488R104-1	86	0001337197G	488R104-0	59	0001337588G	488R104-0	62
0000603479F	488R105-0	6	0001314341E	488R104-1	58	0001317430G	488R104-1	87	0001337198L	488R104-0	55	0001337589L	488R104-0	63

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0001344017E	488R106-0	19	0347410010D	488R107-0	6	0348841005H	488R101-0	45	0548913025B	488R104-1	11			
0001344147A	488R101-0	29	0347410011F	488R107-0	7	0348930200L	488R103-0	7	0548913200C	488R104-0	3			
0001344147A	488R101-0	35	0347410012H	488R107-0	8	0348930300B	488R103-0	12	0548930105C	488R101-0	44			
0001344147A	488R106-0	13	0347410015E	488R107-0	9	0348930310C	488R103-0	13	0548930110C	488R101-0	46			
0001500615C	488R106-0	12	0347432600C	488R101-0	57	0348930400D	488R103-0	10	0548930700E	488R103-0	19			
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0001501464C	488R106-0	17	0348813010D	488R104-0	10	0348936000B	488R102-0	17	0548930703B	488R103-0	22			
0001502061H	488R101-0	48	0348813010D	488R104-1	7	0348980032D	488R106-0	2	0548930704D	488R103-0	23			
0001502360C	488R102-0	4	0348813011F	488R104-0	11	0348980500G	488R106-0	16	0548930705F	488R103-0	24			
0001502696F	488R104-0	9	0348813011F	488R104-1	14	0349730200L	488R103-0	37	0548930800G	488R103-0	28			
0001502696F	488R104-1	6	0348813015E	488R104-0	7	0349732002B	488R101-0	53	0548930801L	488R103-0	29			
0001508808B	488R101-0	36	0348813015E	488R104-1	3	0349830200A	488R103-0	36	0548930802B	488R103-0	30			
0001509078C	488R101-0	37	0348813020E	488R104-0	2	0349880700C	488R106-0	15	0548930803D	488R103-0	31			
0001905082A	488R101-0	25	0348813200G	488R104-0	105	0360099756G	488R104-0	8	0548930804F	488R103-0	32			
0001908055G	488R101-0	47	0348816000F	488R104-0	104	0360099756G	488R104-1	5	0548930805H	488R103-0	33			
0301321700C	488R102-0	15	0348816000F	488R104-1	25	0362789710L	488R106-0	10	0548931000A	488R103-0	25			
0311330302A	488R101-0	26	0348816001H	488R104-0	98	0363180032F	488R106-0	5	0548931100C	488R103-0	57			
0314713205E	488R104-1	9	0348816001H	488R104-1	19	0363180034A	488R106-0	9	0548936001H	488R102-0	30			
0315612604B	488R101-0	30	0348816002A	488R104-0	101	0363180035C	488R106-0	7	0548980100C	488R106-0	1			
0330630401D	488R101-0	31	0348816002A	488R104-1	22	0363180036E	488R106-0	4	0549730105C	488R101-0	52			
0330630503A	488R102-0	2	0348816003C	488R104-0	96	0363180037G	488R106-0	11	0549730700E	488R103-0	38			
0330630801C	488R102-0	1	0348816003C	488R104-1	17	0364030304D	488R107-0	4	0549730701G	488R103-0	39			
0330630801C	488R103-0	9	0348816004E	488R104-0	99	0368193085E	488R101-0	24	0549730702L	488R103-0	40			
0330635600B	488R107-0	2	0348816004E	488R104-1	20	0368198014A	488R104-1	8	0549730703B	488R103-0	41			
0331230400L	488R101-0	60	0348816005G	488R104-0	102	0530632301H	488R102-0	20	0549730704D	488R103-0	42			
0336431500F	488R102-0	5	0348816005G	488R104-1	23	0530632404G	488R102-0	13	0549731000A	488R103-0	56			
0336431600H	488R102-0	6	0348816006L	488R104-0	97	0541615101F	488R104-0	5	0549830105D	488R101-0	49			
0336431700A	488R102-0	7	0348816006L	488R104-1	18	0541615102H	488R104-0	6	0549830110D	488R101-0	50			
0338381200D	488R106-0	8	0348816007B	488R104-0	100	0541615102H	488R104-1	4	0549830700F	488R103-0	43			
0338680800L	488R106-0	3	0348816007B	488R104-1	21	0548813000G	488R104-1	16	0549830701H	488R103-0	44			
0341430300A	488R107-0	3	0348816008D	488R104-0	103	0548813025A	488R104-1	10	0549830702A	488R103-0	45			
0341732100B	488R101-0	55	0348816008D	488R104-1	24	0548815000L	488R104-1	2	0549830703C	488R103-0	46			
0341732400H	488R101-0	54	0348830200H	488R103-0	8	0548815010A	488R104-1	1	0549830704E	488R103-0	47			
0341833200F	488R101-0	32	0348830300A	488R103-0	26	0548815011C	488R104-0	4	0549830705G	488R103-0	48			
0342731400L	488R101-0	20	0348830400C	488R103-0	27	0548830105B	488R101-0	51	0549830800H	488R103-0	50			
0347330720D	488R102-0	3	0348830500E	488R102-0	9	0548830700D	488R103-0	34	0549830801A	488R103-0	51			
0347331500H	488R101-0	18	0348830600G	488R102-0	14	0548830701F	488R103-0	35	0549830802C	488R103-0	52			
0347331800E	488R101-0	16	0348830610H	488R102-0	12	0548830702H	488R103-0	14	0549830803E	488R103-0	53			
0347331805F	488R101-0	15	0348830800B	488R101-0	12	0548830703A	488R103-0	15	0549830804G	488R103-0	54			
0347332400G	488R101-0	33	0348832000F	488R101-0	1	0548830704C	488R103-0	16	0549830805L	488R103-0	55			
0347332410H	488R101-0	40	0348832001H	488R101-0	2	0548830705E	488R103-0	17	0549831000B	488R103-0	49			

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Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0000301303G	UNI 7473 6S DADO M8 ES.NORM.AUTOFR.	0000603661B	CINGHIA TRAP DENT 3VX 600 9,5X8 SV.E=1525 OPTIBELT
0000301365H	DADO M10 6S UNI 5587 ES.ALTO BRUN.	0000606134G	CUSC.RAD.RIG.1C SFERE 40X90X23 6308 2RS
0000301844E		0000606195F	CUSC.RAD.RIG.1C SFERE 50X110X27 6310 2RS
0000302242H		0000606491D	CUSC.RAD.RIG.1C SFERE 40X80X18 6208 2RS C3 SNR
0000302247L		0000613033B	GABBIA ASSIALE A RULLINI AXK .3047 INA
0000303121C		0000613034D	RALLA AS 30X47X1 3047 INA
0000305182D		0000613063E	GABBIA ASSIALE A RULLINI AXK .3552 INA
0000305308C	ROSETTA 10,5 X 40,0 X 6 BRUN	0000613068F	RALLA AS 35X52X1 3552 INA
0000305333E	ROSETTA 10,5 X 21,0 X 2 BRUN	0000617619A	
0000305361D		0000619254G	LEVA A RIPRESA M8 PASS 522-65 BOTECHO
0000305366E	ROSETTA 12,5 X 30,0 X 5 BRUN	0000619696E	LEVA A RIPRESA M12 GN300-108-SW ELESA
0000308379F	VITE M10 X 35 8.8 UNI 5739 T ES.TF BRUN.	0000629170A	FORCELLA FEM.C/CLIP X CIL. M16X1,5 NORME SCM
0000309367B	VITE M12 X 45 8.8 UNI 5931 TCEI BRUN	0000639235B	
0000309509D		0000644077C	ANELLO 80,0 UNI 7437 EL.DI SICUR FORO
0000603111E	CINGHIA TRAP SPZ 2487 9,7X8 SV.E=2500	0000644083E	ANELLO 90,0 UNI 7437 EL.DI SICUR FORO
0000603132L	CINGHIA TRAP SPZ 2062 9,7X8 SV.E=2075	0000644094H	ANELLO 110,0 UNI 7437 EL.DI SICUR FORO
0000603259L	CINGHIA TRAP SPZ 2580 9,7X8 SV.E=2593	0000644288A	UNI 7435 ANELLO 40 ELAST.DI SICUREZ.PER ALB.
0000603260A	CINGHIA TRAP SPZ 2690 9,7X8 SV.E=2703	0000644296G	UNI 7435 ANELLO 50 ELAST.DI SICUREZ.PER ALB.
0000603269A	CINGHIA TRAP SPZ 2775 9,7X8 SV.E=2788	0000701001A	RASCHIATORE P7 45X55X7 MERKEL
0000603339L	CINGHIA TRAP 3V 1060 9,5X8 SV.E=2690	0000704131L	
0000603374C	CINGHIA TRAP.3V 530 9,5X8 SVIL.ESTER.1345	0000706024E	
0000603384D	CINGHIA TRAP 3V 800 9,5X8 SV.E=2030	0001301221E	BOBINA X E.VALV. V110 50/60 FASTON A7D CL
0000603385F	CINGHIA TRAP 3V 900 9,5X8 SV.E=2285	0001306080A	
0000603386H	CINGHIA TRAP 3V 950 9,5X8 SV.E=2415	0001313339A	
0000603387A	CINGHIA TRAP 3V 850 9,5X8 SV.E=2160	0001314142C	MT 160 B3 P2 KW15 V440/760 50 MD
0000603389E	CINGHIA TRAP SPZ 1320 9,7X8 SV.E=1333	0001314234H	MT 160 B3 P2 KW22 V400/690EU 50 MD
0000603390F	CINGHIA TRAP 3V 1000 9,5X8 SV.E=2540	0001314269C	MT 180 B3 P2/4 KW22/18 V230 60 MD 9M
0000603393C		0001314291H	MT 160 B3 P2 KW18 V600/1038 60 MD
0000603409H	CINGHIA TRAP SPZ 2087 9,7X8 SV.E=2100	0001314298D	MT 160 B3 P2 KW18 V220/380 60 MD
0000603462L	CINGHIA TRAP SPZ 1937 9,7X8 SV.E=1950	0001314299F	MT 160 B3 P2 KW18 V380/660 60 MD
0000603466H	CINGHIA TRAP SPZ 2360 9,7X8 SV.E=2373	0001314300H	MT 160 B3 P2 KW22 V440/760 50 MD
0000603467A	CINGHIA TRAP SPZ 2000 9,7X8 SV.E=2013	0001314302C	MT 180 B3 P2/4 KW22/18 V380 60 MD 9M
0000603471H	CINGHIA TRAP SPZ 2120 9,7X8 SV.E=2133	0001314308F	MT 160 B3 P2 KW22 V230/400EU 50 MD
0000603475G	CINGHIA TRAP SPZ 2212 9,7X8 SV.E=2225	0001314309H	MT 160 B3 P2 KW15 V230/400EU 50 MD
0000603476L	CINGHIA TRAP SPZ 1462 9,7X8 SV.E=1475	0001314312D	MT 180 B3 P2 KW25 V440/760 50 MD
0000603477B	CINGHIA TRAP SPZ 1700 9,7X8 SV.E=1713	0001314323G	MT 180 B3 P2 KW25 V230/400EU 50 MD
0000603478D	CINGHIA TRAP SPZ 2287 9,7X8 SV.E=2300	0001314338L	MT 160 B3 P2 KW18,5 V230/400EU 50 MD
0000603479F	CINGHIA TRAP SPZ 2437 9,7X8 SV.E=2450	0001314341E	MT 160 B3 P2/4 KW15/12 V230EU 50 MD 9M
0000603482B	CINGHIA TRAP SPZ 2337 9,7X8 SV.E=2350	0001314343L	MT 180 B3 P2/4 KW18,5/15 V400EU 50 MD 9M
0000603483D	CINGHIA TRAP SPZ 2800 9,7X8 SV.E=2813	0001314554G	MT 160 B3 P2 KW15 V400/690EU 50 MD
0000603493E	CINGHIA TRAP SPZ 1637 9,7X8 SV.E=1650	0001315117B	MT 160 B3 P2 KW22 V220/380 60 MD
		0001315174B	MT 160 B3 P2 KW26 V600/1038 60 MD

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**DESCRIZIONE TECNICA
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TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA**

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Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0001315189D	MT 180 B3 P2 KW30 V380/660 60 MD	0001330080A	MT 180 B5 P2 KW30 V220/380 60
0001315200G	MT 180 B3 P2 KW30 V220/380 60 MD	0001330081C	MT 180 B5 P2 KW30 V230/400 60
0001315201L	MT 160 B3 P2 KW22 V600/1038 60 MD	0001330082E	MT 180 B5 P2 KW30 V380/660 60
0001315204F	MT 180 B3 P2 KW30 V600/1038 60 MD	0001330187H	MT 160 B5 P2 KW11 V230/400EU 50
0001315206A	MT 160 B3 P2 KW26 V220/380 60 MD	0001330188A	MT 180 B5 P2 KW22 V230/400EU 50
0001315208E	MT 160 B3 P2 KW26 V380/660 60 MD	0001330191F	MT 180 B5 P2 KW25 V400/690EU 50
0001315245C	MT 180 B3 P2 KW30 V230/400 60 MD	0001330203C	MT 180 B5 P4/8 KW15/9,5 V400EU 50 9M
0001315247G	MT 160 B3 P2 KW26 V230/400 60 MD	0001334024G	MT 160 B5 P2 KW15 V220/380 50 C/TER V/FORZ 220 50
0001315248L	MT 160 B3 P2 KW22 V230/400 60 MD	0001335043H	MT 180 B5 P2 KW30 V600/1038 60
0001316028D	MT 180 B3 P2/4 KW18,5/15 V440 50 MD 9M	0001336101C	MT 160 B3 P2 KW18,5 V400/690EU 50 MD
0001316105G	MT 180 B3 P2 KW25 V400/690EU 50 MD	0001336163D	MT 160 B3 P2 KW18 V230/400 60 MD
0001316137E	MT 160 B3 P2/4 KW15/12 V440 50 MD 9M	0001336252C	MT 160 B5 P4/8 KW12/8,4 V380 60 9M
0001316144L	MT 160 B3 P2/4 KW18/15 V600 60 MD 9M	0001337027G	MT 160 B5 P2 KW18 V220/380 60
0001316148H	MT 160 B3 P4/8 KW15/9,6 V400EU 50 MD 9M	0001337028L	MT 160 B5 P2 KW18 V600/1038 60
0001316149A	MT 160 B3 P4/8 KW15/9,6 V230EU 50 MD 9M	0001337071L	MT 160 B5 P2/4 KW11/9 V440 50 9M
0001316151D	MT 160 B3 P4/8 KW18/11,4 V220 60 MD 9M	0001337075H	MT 160 B5 P2/4 KW15/12 V440 50 9M
0001316153H	MT 160 B3 P4/8 KW18/11,4 V600 60 MD 9M	0001337077C	MT 160 B5 P2 KW15 V440/760 50
0001316169C	MT 160 B3 P2/4 KW18/15 V230 60 MD 9M	0001337085L	MT 180 B5 P2/4/8 KW15/7,5/4,4 V440 50 9M
0001316172H	MT 160 B3 P4/8 KW18/11,4 V230 60 MD 9M	0001337099L	MT 160 B5 P2 KW11 V440/760 50
0001316204G	MT 180 B3 P2/4/8 KW15/7,5/4,4 V230EU 50 MD 9M	0001337114B	MT 160 B5 P2 KW18,5 V440/760 50
0001316205L	MT 180 B3 P2/4/8 KW15/7,5/4,4 V400EU 50 MD 9M	0001337119C	MT 180 B5 P2 KW22 V440/760 50
0001316206B	MT 180 B5 P2/4/8 KW15/7,5/4,4 V400EU 60 9M	0001337129D	MT 180 B5 P2/4 KW18,5/15 V440 50 9M
0001316216C	MT 160 B3 P2/4 KW15/12 V400EU 50 MD 9M	0001337191D	MT 180 B5 P2/4/8 KW18/9/5,3 V230 60 9M
0001316230B	MT 180 B3 P2/4 KW18,5/15 V230EU 50 MD 9M	0001337193H	MT 180 B5 P2/4/8 KW18/9/5,3 V380 60 9M
0001317023D	MT 180 B3 P2/4/8 KW15/7,5/4,4 V440 50 MD 9M	0001337194A	MT 180 B5 P2/4 KW22/18 V380 60 9M
0001317206C	MT 160 B3 P2/4 KW18/15 V220 60 MD 9M	0001337195C	MT 180 B5 P2/4 KW22/18 V230 60 9M
0001317207E	MT 160 B3 P2/4 KW18/15 V380 60 MD 9M	0001337196E	MT 180 B5 P2/4 KW18,5/15 V400EU 60 9M
0001317401F	MT 180 B3 P2/4 KW22/18 V220 60 MD 9M	0001337197G	MT 160 B5 P2/4 KW11/9 V400EU 60 9M
0001317406G	MT 180 B3 P2/4 KW22/18 V600 60 MD 9M	0001337198L	MT 160 B5 P2/4 KW15/12 V400EU 60 9M
0001317425G	MT 180 B3 P2/4/8 KW18/9/5,3 V220 60 MD 9M	0001337199B	MT 160 B5 P2 KW18,5 V400/690EU 50
0001317426L	MT 180 B3 P2/4/8 KW18/9/5,3 V230 60 MD 9M	0001337228D	MT 160 B5 P2 KW15 V400/690EU 50
0001317429F	MT 180 B3 P2/4/8 KW18/9/5,3 V600 60 MD 9M	0001337229F	MT 180 B5 P2 KW22 V400/690EU 50
0001317430G	MT 180 B3 P2/4/8 KW18/9/5,3 V380 60 MD 9M	0001337246B	MT 160 B5 P2 KW11 V220/380 50 C/TER V/FORZ 220 50
0001320266D	MT 160 B5 P2 KW15 V230/400EU 50	0001337259L	MT 160 B5 P2 KW22 V220/380 60
0001320267F	MT 160 B5 P2 KW18,5 V230/400EU 50	0001337275C	MT 160 B5 P2 KW13 V220/380 60
0001320272F	MT 160 B5 P2/4 KW11/9 V230EU 50 9M	0001337287H	MT 160 B5 P2 KW22 V600/1038 60
0001320273H	MT 160 B5 P2/4 KW15/12 V230EU 50 9M	0001337306L	MT 160 B5 P2/4 KW13/11 V600 60 9M
0001322175C	MT 160 B5 P4/8 KW10/7 V400EU 50 9M	0001337307B	MT 160 B5 P2/4 KW13/11 V220 60 9M
0001326157L	MT 160 B3 P2 KW18,5 V220/380 50 MD C/TER V/FORZ 22	0001337323E	MT 160 B5 P4/8 KW12/8,4 V600 60 9M
0001326174E	MT 160 B3 P2 KW15 V220/380 50 MD C/TER V/FORZ 220	0001337325L	MT 160 B5 P4/8 KW12/8,4 V220 60 9M
0001330077E	MT 180 B5 P2 KW25 V230/400EU 50	0001337328F	MT 160 B5 P2/4 KW18/14 V600 60 9M
0001330079L	MT 180 B5 P2 KW25 V440/760 50	0001337333F	MT 160 B5 P4/8 KW10/7 V230EU 50 9M

SANDYA 20 R

DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA

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Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0001337337E	MT 160 B5 P2/4 KW18/14 V220 60 9M	0311330302A	
0001337356E	MT 180 B5 P2 KW26 V600/1038 60	0314713205E	SUPPORTO TENSIONATURA CINGHIE
0001337359B	MT 180 B5 P2 KW26 V220/380 60	0315612604B	DISTANZIALE 7X14X32
0001337360C	MT 180 B5 P4/8 KW15/9,5 V230EU 50 9M	0330630401D	PIASTRA
0001337380E	MT 180 B5 P2/4 KW18,5/15 V230EU 50 9M	0330630503A	LEVA REGISTRAZIONE RULLO
0001337385F	MT 180 B5 P2/4 KW22/18 V220 60 9M	0330630801C	
0001337389E	MT 180 B5 P2/4 KW22/18 V600 60 9M	0330635600B	
0001337395G	MT 180 B5 P4/8 KW18/11 V220 60 9M	0331230400L	DISTANZIALE 7X14X58
0001337396L	MT 180 B5 P4/8 KW18/11 V600 60 9M	0336431500F	PROLUNGA REGISTRAZIONE RULLO CAL.
0001337424L	MT 160 B5 P2 KW22 V380/660 60	0336431600H	VITE DI REGISTRO
0001337433H	MT 160 B5 P2 KW18 V380/660 60	0336431700A	PROLUNGA PER CILINDRO
0001337444B	MT 180 B5 P2/4/8 KW15/7,5/4,4 V230EU 50 9M	0338381200D	
0001337450D	MT 180 B5 P2/4/8 KW18/9/5,3 V220 60 9M	0338680800L	
0001337456G	MT 180 B5 P2/4/8 KW18/9/5,3 V600 60 9M	0341430300A	TARGA REGISTRAZIONE RULLO CALIBRATORE 2
0001337489G	MT 160 B5 P2 KW18,5 V220/380 50 C/TER V/FORZ 220 5	0341732100B	PERNO PER RULLO LEVIGATORE/OSCILLANTE
0001337552A	MT 160 B3 P2 KW22 V380/660 60 MD	0341732400H	RULLO LEVIGATORE/OSCILLANTE D=96
0001337557B	MT 160 B3 P2 KW18,5 V440/760 50 MD	0341833200F	ECCENTRICO IN OTTONE
0001337572C	MT 160 B5 P2 KW13 V380/660 60	0342731400L	
0001337573E	MT 160 B5 P2 KW11 V400/690EU 50	0347330720D	MANICOTTO REGISTRAZIONE RULLO
0001337574G	MT 160 B5 P2 KW13 V230/400 60	0347331500H	CILINDRO GUIDA BRACCIO D=80
0001337575L	MT 160 B5 P2 KW18 V230/400 60	0347331800E	BOCCOLA GUIDA BRACCIO
0001337579H	MT 160 B5 P2 KW22 V230/400 60	0347331805F	PERNO SOSTEGNO BRACCIO OSCILLANTE
0001337586C	MT 180 B5 P2 KW26 V230/400 60	0347332400G	PERNETTO REGOLAZIONE TRASLAZIONE
0001337587E	MT 180 B5 P2 KW26 V380/660 60	0347332410H	PASTICCA IN NYLON D=6MM
0001337588G	MT 160 B5 P2/4 KW13/11 V230 60 9M	0347410003L	TARGA ADES. 56X73 TENS.NASTRO ABRAS.RULLO "SCM"
0001337589L	MT 160 B5 P2/4 KW13/11 V380 60 9M	0347410009C	TARGA ADESIVA 48X96 NUMERO 1 (SCM)
0001337591C	MT 160 B5 P2/4 KW18/14 V230 60 9M	0347410010D	TARGA ADESIVA 48X96 NUMERO 2 (SCM)
0001337592E	MT 160 B5 P2/4 KW18/14 V380 60 9M	0347410011F	TARGA ADESIVA 48X96 NUMERO 3 (SCM)
0001344017E	E.VALV. 3/2 G1/4 NC S/BOB 43401522 CL	0347410012H	TARGA ADESIVA 48X96 NUMERO 4 (SCM)
0001344147A	ELETTROVALVOLA 5/2 G1/8 S/BOB 45801522 CL	0347410015E	TARGA ADESIVA 48X96 NUMERO 0 (SCM)
0001500615C	CIL.PNE 40 100 ISO6431 40-N-2-A-040-A-0100 P CL	0347432600C	ESAGONO DISTANZIALE PER MICRO (RULLO D=320)
0001501394D	CIL.PNE 35 10 301-0-3-35-10 DIOTTAL.	0348532002G	
0001501403D		0348813010D	ESAGONO PER CILINDRO FRENO
0001501464C	CIL.PNE 25 100 ISO6432 DE	0348813011F	GRANO M10X45
0001502061H	VALVOLA 3/2 G1/8 338-910 CL	0348813015E	STAFFA PER CILINDRO FRENO
0001502360C	CIL.PNE 63 25 ISO-VDMA DE	0348813020E	GUIDA PER SLITTA MOTORE
0001502696F	CIL.PNE 32 10 QP-2A-32-L-10 CL	0348813200G	INTERFACCIA MOTORE FLANGIATO C160/180
0001508808B	VALVOLA REG.FLUSSO UD G1/8 RFU-483 CL	0348816000F	PULEGGIA MOTORE 6/GOLE D=38/90 CON SEDE FRENO
0001509078C	ELETTROVALVOLA 3/2 G1/8 NC S/BOB A431IC2 CL	0348816001H	PULEGGIA MOTORE 6/GOLE D=42/90 CON SEDE FRENO
0001905082A		0348816002A	PULEGGIA MOTORE 6/GOLE D=48/90 CON SEDE FRENO
0001908055G	SILENZIATORE IN OTTONE 1/8M CL 2901	0348816003C	PULEGGIA MOTORE 6/GOLE D=38/105 CON SEDE FRENO
0301321700C	MOLLA EL.CIL COMPR 1,3=DF 16,0 =DE 36,0 =LL	0348816004E	PULEGGIA MOTORE 6/GOLE D=42/105 CON SEDE FRENO

SANDYA 20 R

DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA

3

Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0348816005G	PULEGGIA MOTORE 6/GOLE D=48/105 CON SEDE FRENO	0541615102H	
0348816006L	PULEGGIA MOTORE 6/GOLE D=38/130 CON SEDE FRENO	0548813000G	BANDIERA PORTAMOTORE CON ATTACCO FRENO
0348816007B	PULEGGIA MOTORE 6/GOLE D=42/130 CON SEDE FRENO	0548813025A	GUIDA PER BANDIERA MOTORE
0348816008D	PULEGGIA MOTORE 6/GOLE D=48/130 CON SEDE FRENO	0548815000L	TIRANTE CON BARRA PER FRENO
0348830200H	PERNO PER RULLO CAL.CON POSIZIONAMENTO D=172	0548815010A	FRENO OPERATORE
0348830300A	PULEGGIA RULLO CALIBRATORE 6/GOLE D=156 (R.172)	0548815011C	FRENO OPERATORE
0348830400C	PIASTRA	0548830105B	MONTANTE CALIBRATORE (RULLO D=172)
0348830500E	LEVA REGISTRAZIONE RULLO D=172	0548830700D	RULLO CALIBRATORE 30 SHORE D=172
0348830600G	VITE BLOCCAGGIO GRUPPO M12X80	0548830701F	RULLO CALIBRATORE 45 SHORE D=172
0348830610H	MANOPOLA PER BLOCCAGGIO H=27	0548830702H	RULLO CALIBRATORE 55 SHORE D=172
0348830800B	STAFFA PER MICRO GR.COMBI	0548830703A	RULLO CALIBRATORE 65 SHORE D=172
0348832000F	RULLO LEVIGATORE/OSCILLANTE D=96	0548830704C	RULLO CALIBRATORE 85 SHORE D=172
0348832001H	ALBERO 50 1444 PERNO TENDINASTRO	0548830705E	RULLO CALIBRATORE 20 SHORE D=172
0348832002A	TUBOLARE 70X70X5 L=1469 BRACCIO OSCILLANTE	0548831000L	RULLO CALIBRATORE IN ACCIAIO RIGATO D=172
0348832003C	DISTANZIALE BRACCIO OSCILLANTE	0548832004L	STAFFA ATTACCO BRACCIO OSCILLANTE
0348841005H	CRAVATTA PER MONTANTE RULLO	0548913025B	GUIDA PER BANDIERA MOTORE
0348930200L	PERNO PER RULLO CAL.CON POSIZIONAMENTO D=250/320	0548913200C	INTERFACCIA MOTORE FLANGIATO C160/180
0348930300B	PULEGGIA RULLO CALIBRATORE 6/GOLE D=220 (R.250)	0548930105C	MONTANTE CALIBRATORE (RULLO D=250)
0348930310C	PULEGGIA RULLO CALIBRATORE 6/GOLE D=280 (R.320)	0548930110C	MONTANTE CALIBRATORE (RULLO D=320)
0348930400D	PIASTRA PORTA RULLO CAL. D=250	0548930700E	RULLO CALIBRATORE 20 SHORE D=250
0348930410E	PIASTRA PORTA RULLO CAL. D=320	0548930701G	RULLO CALIBRATORE 30 SHORE D=250
0348930500F	STAFFA PER MICRO RULLI D=250/320	0548930702L	RULLO CALIBRATORE 45 SHORE D=250
0348936000B	ABS CARTERINO CHIUSURA REGISTRAZIONE NERO	0548930703B	RULLO CALIBRATORE 55 SHORE D=250
0348980032D	STAFFA TRASCINAMENTO CANNETTA SOFFIATORI	0548930704D	RULLO CALIBRATORE 65 SHORE D=250
0348980500G	SUPPORTO PER CILINDRO E PER ROTELLE	0548930705F	RULLO CALIBRATORE 85 SHORE D=250
0349730200L	PERNO PER RULLO CAL.CON POSIZIONAMENTO D=172	0548930800G	RULLO CALIBRATORE 20 SHORE D=320
0349732002B	TUBOLARE 70X70X5 L=1219 BRACCIO OSCILLANTE	0548930801L	RULLO CALIBRATORE 30 SHORE D=320
0349830200A	PERNO PER RULLO CAL.CON POSIZIONAMENTO D=250/320	0548930802B	RULLO CALIBRATORE 45 SHORE D=320
0349880700C	CANNETTA SOFFIATORI L=1425	0548930803D	RULLO CALIBRATORE 55 SHORE D=320
0360099756G		0548930804F	RULLO CALIBRATORE 65 SHORE D=320
0362789710L	UGELLO SOFFIATORE (D=0,8 L=7)	0548930805H	RULLO CALIBRATORE 85 SHORE D=320
0363180032F	TRASCINATORE PER TUBO SOFFIATORI	0548931000A	RULLO CALIBRATORE IN ACCIAIO RIGATO D=250
0363180034A	CANNETTA SOFFIATORI	0548931100C	RULLO CALIBRATORE IN ACCIAIO RIGATO D=320
0363180035C	PIASTRA PER ROTELLA	0548936001H	
0363180036E	SUPPORTO CILINDRO	0548980100C	CAPPA DI ASPIRAZIONE SOFFIATORI (DMC)
0363180037G	ANELLO DI FERMO CANNETTA SOFFIATORI	0549730105C	MONTANTE CALIBRATORE (RULLO D=172)
0364030304D	TARGA INDICE PER REGOLAZIONE RULLO CALIBRATORE	0549730700E	RULLO CALIBRATORE 30 SHORE D=172
0368193085E		0549730701G	RULLO CALIBRATORE 45 SHORE D=172
0368198014A	BARRA FILETT. FISSAGGIO PROTEZ. ENCODER SU RAO50SC	0549730702L	RULLO CALIBRATORE 55 SHORE D=172
0530632301H	MANOPOLA REGISTRAZIONE RULLO CAL.	0549730703B	RULLO CALIBRATORE 65 SHORE D=172
0530632404G	PERNO POSIZIONAMENTO RULLO	0549730704D	RULLO CALIBRATORE 85 SHORE D=172
0541615101F		0549731000A	RULLO CALIBRATORE IN ACCIAIO RIGATO D=172

SANDYA 20 R

DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA

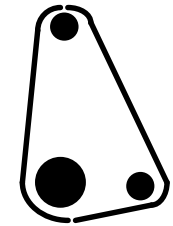
4

Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0549830105D	MONTANTE CALIBRATORE (RULLO D=250)		
0549830110D	MONTANTE CALIBRATORE (RULLO D=320)		
0549830700F	RULLO CALIBRATORE 20 SHORE D=250		
0549830701H	RULLO CALIBRATORE 30 SHORE D=250		
0549830702A	RULLO CALIBRATORE 45 SHORE D=250		
0549830703C	RULLO CALIBRATORE 55 SHORE D=250		
0549830704E	RULLO CALIBRATORE 65 SHORE D=250		
0549830705G	RULLO CALIBRATORE 85 SHORE D=250		
0549830800H	RULLO CALIBRATORE 20 SHORE D=320		
0549830801A	RULLO CALIBRATORE 30 SHORE D=320		
0549830802C	RULLO CALIBRATORE 45 SHORE D=320		
0549830803E	RULLO CALIBRATORE 55 SHORE D=320		
0549830804G	RULLO CALIBRATORE 65 SHORE D=320		
0549830805L	RULLO CALIBRATORE 85 SHORE D=320		
0549831000B	RULLO CALIBRATORE IN ACCIAIO RIGATO D=250		
0549880100D	CAPPA DI ASPIRAZIONE SOFFIATORI		
0563180033C	BLOCCHETTO CON SPINA		

SANDYA 20

GRUPPO CALIBRATORE/LEVIGATORE LONGITUDINALE COMBINATO RULLO E PATTINO
ROLLER AND PAD COMBINED LONGITUDINAL CALIBRATING/SANDING UNIT
GROUPE ROULEAU CALIBREUR/PONCEUR LONGITUDINAL COMBINÉ ROULEAU ET PATIN
KOMBINIERTE LÄNGSKALIBRIER- UND LÄNGSSCHLEIFGRUPPE MIT WALZE UND
SCHLEIFSCHUH
GRUPO CALIBRADOR/LIJADOR LONGITUDINAL COMBINADO RODILLO Y PATÍN

CS



I	CATALOGO DELLE PARTI DI RICAMBIO
GB	SPARE PARTS CATALOGUE
F	CATALOGUE DE PIECES DETACHEES
D	ERSATZTEILKATALOG
E	CATALOGO DE REPUESTOS

DMC

Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.
488CS001-0	INDICE DEI GRUPPI INDEX OF UNITS INDEX DES GROUPES GRUPPENINHALTSVERZEICHNIS INDICE DE LOS GRUPOS		MOTORE CON SUPPORTO A BANDIERA MOTOR WITH SWINGING SUPPORT MOTEUR A SUPPORT ORIENTABLE MOTOR MIT SCHWENKBARER AUFNAHME MOTOR QUE CONSTA DE SOPORTE ORIENTABLE		PLAQUES PLATES PLÄTTCHEN TARJETAS
488CS002-0	INDICE FIGURATIVO PICTORIAL INDEX INDEX EXPLICATIF BAUGRUPPENVERZEICHNIS INDICE GRAFICO	488CS106-0	CINGHIE BELTS COURROIES RIEMEN CORREAS		
488CS101-0	SENSORI IN ENTRATA INPUT SENSORS CAPTEURS A L'ENTREE EINTRITTSSENSOREN SENSORES DE ENTRADA	488CS107-0	TAMPONE STANDARD STANDARD PAD PATIN STANDARD STANDARDPUFFER PATIN STANDARD		
488CS102-0	MONTANTE RULLO OSCILLANTE/TRASLAZIONE SWINGING ROLLER/TRVERSE COLUMN MONTANT ROULEAU OSCILLANT/TRANSLATION TRÄGER SCHWINGROLLE/VERSCHIEBUNG MONTANTE RODILLO OSCILANTE/TRASLACION	488CS108-0	TAMPONE SEZIONATO ELETTRONICO ELECTRONIC SECTIONAL PAD PATIN SECTIONNE ELECTRONIQUE ELEKTRONISCHER SEGMENTIERTER PUFFER PATIN SECCIONADO ELECTRONICO		
488CS103-0	REGOLAZIONE RULLO ROLLER ADJUSTMENT REGLAGE DU ROULEAU EINSTELLEN DER ROLLE REGULACION RODILLO	488CS108-1	TAMPONE SEZIONATO ELETTRONICO ELECTRONIC SECTIONAL PAD PATIN SECTIONNE ELECTRONIQUE ELEKTRONISCHER SEGMENTIERTER PUFFER PATIN SECCIONADO ELECTRONICO		
488CS104-0	RULLI E PULEGGE ROLLERS AND PULLEYS ROULEAUX ET POULIES ROLLEN UND ANTRIEBSSCHEIBEN RODILLOS Y POLEAS	488CS109-0	DISPOSITIVO SOFFIATORE BLOWER DEVICE DISPOSITIF SOUFFLEUR GEBLÄSEVORRICHTUNG DISPOSITIVO SOPLADOR		
488CS105-0	MOTORE FLANGIATO FLANGED MOTOR MOTEUR A BRIDE FLANSCHMOTOR MOTOR REBORDEADO	488CS110-0	TARGHETTE PLATES PLAQUES SCHILDER PLACAS		
488CS105-1		488CS111-0	MOSTRINE		

SANDYA 20 CS

**INDICE DELLE TAVOLE
CONTENTS OF THE TABLES - INDEX DES TABLEAUX
INHALT DER TABELLEN - INDICE DE LAS TABLAS**

1

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
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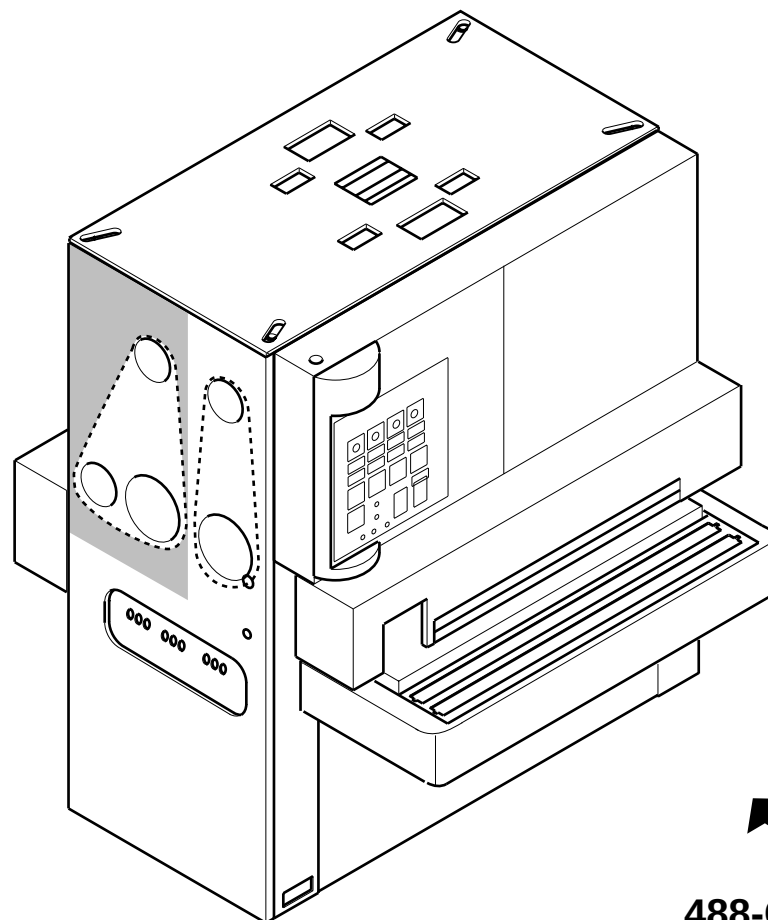
488-CS1XX-X GRUPPO CALIBRATORE LEVIGATORE LONGITUDINALE COMBINATO RULLO E PATTINO
ROLLER AND PAD COMBINED LONGITUDINAL CALIBRATING/SANDING UNIT
GROUPE ROULEAU CALIBREUR/PONCEUR LONGITUDINAL COMBINÉ ROULEAU ET PATIN
KOMBINIERTE LÄNGSKALIBRIER- UND LÄNGSSCHLEIFGRUPPE MIT WALZE UND SCHLEIFSCHUH
GRUPO CALIBRADOR/LIJADOR LONGITUDINAL COMBINADO RODILLO Y PATÍN

SANDYA 20 CS

INDICE DEI GRUPPI - (p.30,08,2000)
INDEX OF UNITS - INDEX DES GROUPE
GRUPPENINHALTSVERZEICHNIS - INDICE DE LOS GRUPOS

488CS001-0

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
	0		0.00					



488-CS1XX-X

LA MACCHINA RAPPRESENTATA E' GENERICA E COMPRENDE TUTTE LE POSSIBILITA' DI INSTALLAZIONE DEI GRUPPI.
THE MACHINE RAPRESENTED IS GENERAL AND INCLUDES ALL THE POSSIBILITIES OF INSTALLATION OF THE UNITS.
LA REPRESENTATION DE LA MACHINE EST GENERALE ET COMPREND TOUTES LES POSSIBILITES D'INSTALLATION DES GROUPES.
DIE DARGSTELLTE IST NICHT GENAU DEFINIERT UND SCHLIESST ALLE INSTALLATIONS-MOGLICHKEITEN DER GRUPPE EIN.
LA RAPRESNTACION DE LA MAQUINA ES GENERICA E INCLUYE TODAS POSIBILIDADES DE INSTALACION DE LOS GRUPOS.

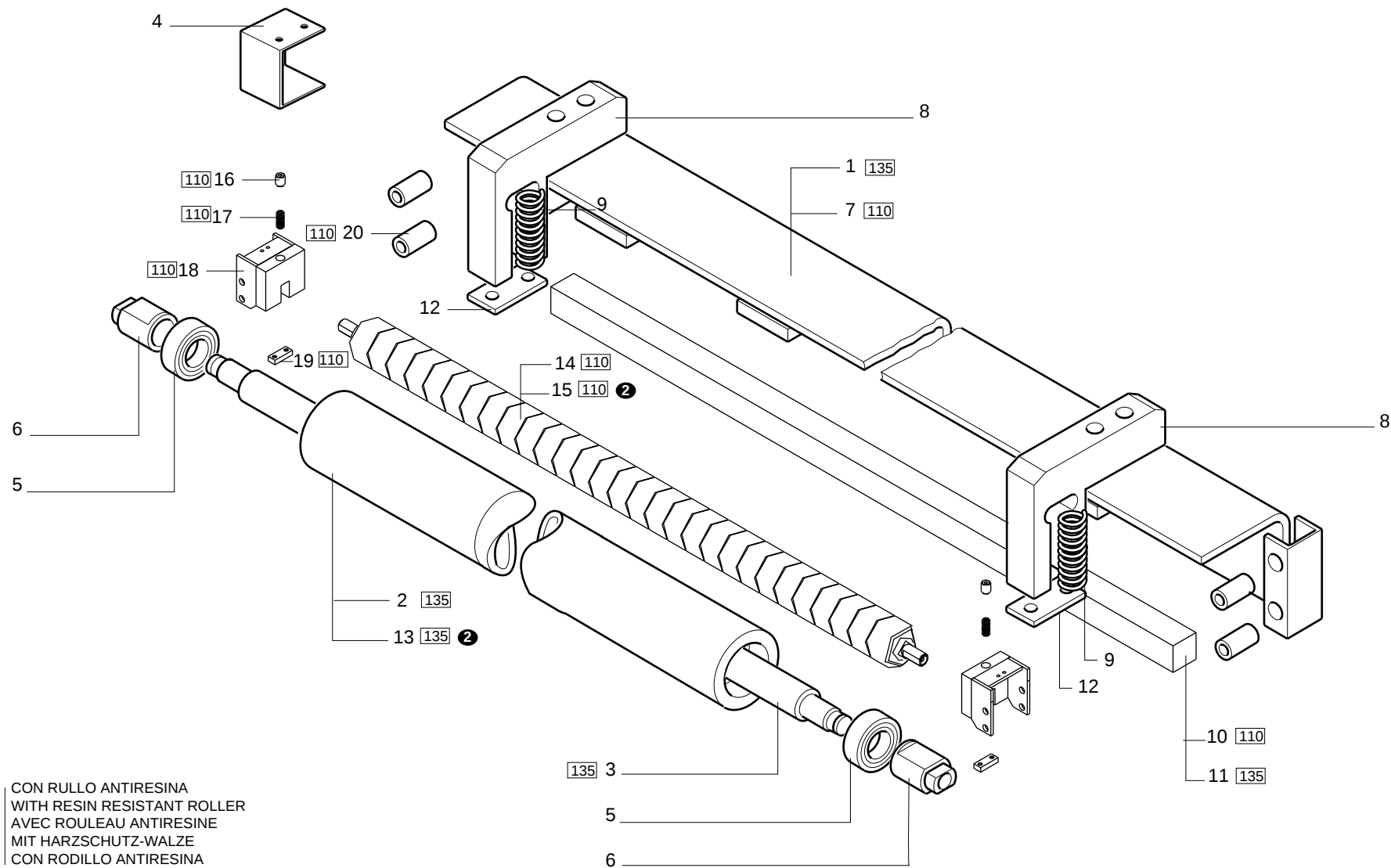
SANDYA 20 CS

INDICE FIGURATIVO - (p.30,08,2000)
PICTORIAL INDEX - INDEX EXPLICATIF
BAUGRUPPENVERZEICHNIS - INDICE GRAFICO

488CS002-0

SANDYA 20 CS**SENSORI IN ENTRATA - (p.30,08,2000)**
INPUT SENSORS - CAPTEURS A L'ENTREE
EINTRITTSSENSOREN - SENSORES DE ENTRADA**488CS101-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0547490400D	1.00	TRAVERSA	CROSS MEMBER	TRAVERSE	QUERSEITE	PUENTE
2		0547334500F	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
3		0347334505C	1.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
4		0347490415B	1.00	COPERCHIO	COVER	COUVERCLE	DECKEL	TAPA
5		0000606106H	2.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
6		0364031200D	2.00	BOCCOLA	BUSHING	DOUILLE	BUCHSE	CASQUILLO
7		0549890400C	0.00	TRAVERSA	CROSS MEMBER	TRAVERSE	QUERSEITE	PUENTE
8		0330690406H	2.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
9		0313125400D	2.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
10		0001355951L	0.00	BARRIERA	SET	RANGEE	SCHRANKE	BARRERA
11		0001355950G	0.00	BARRIERA	SET	RANGEE	SCHRANKE	BARRERA
12		0330690407A	2.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
13		0547334501H	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
14		0549750500E	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
15		0549750501G	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
16		0000304183E	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
17		0331237500L	0.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
18		0547390406F	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
19		0347350301L	0.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
20		0348990301G	0.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR



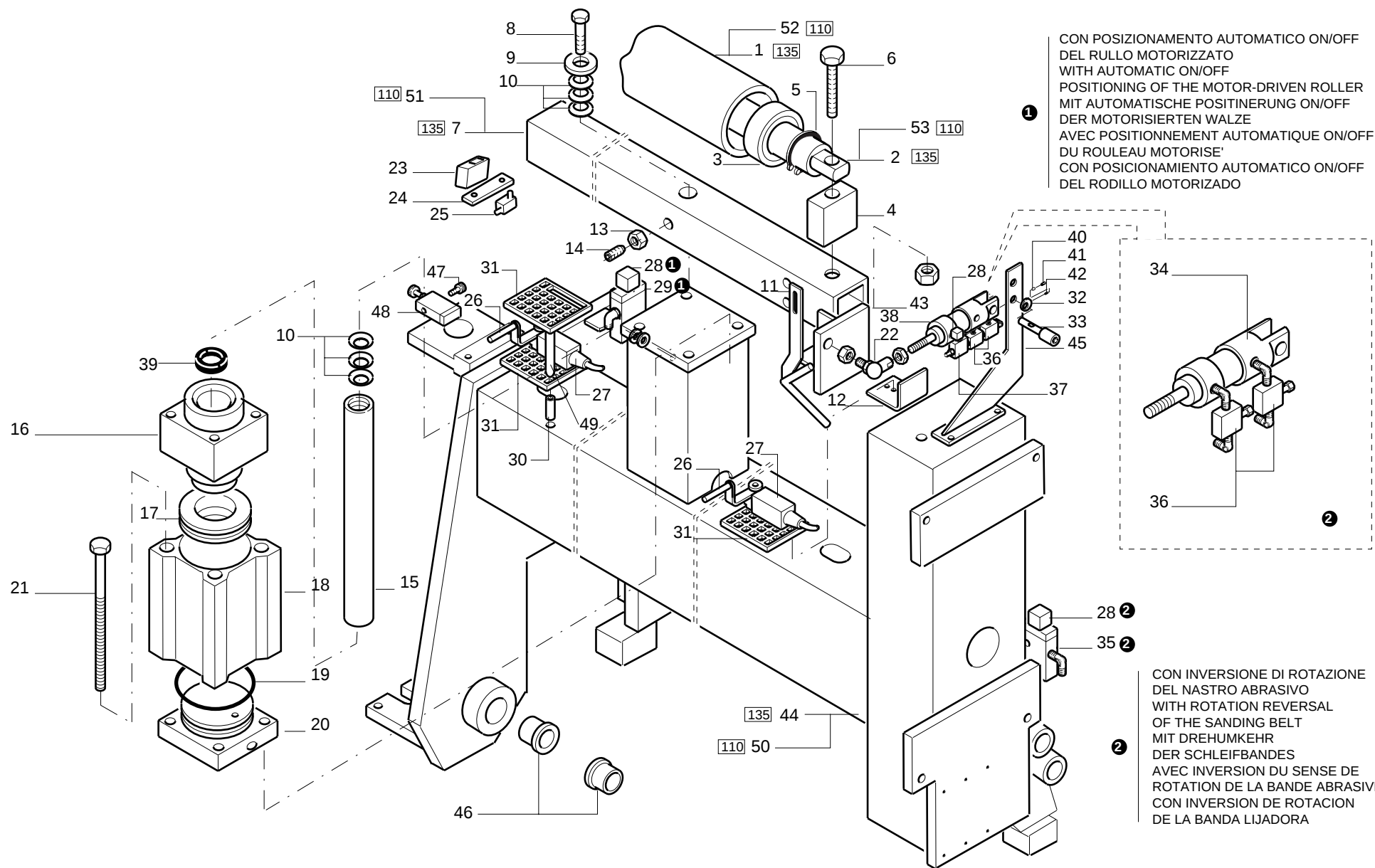
SANDYA 20 CS

SENSORI IN ENTRATA - (p.30,08,2000)
 INPUT SENSORS - CAPTEURS A L'ENTREE
 EINTRITTSSENSOREN - SENSORES DE ENTRADA

488CS101-0

SANDYA 20 CS**MONTANTE RULLO OSCILLANTE/TRASLAZIONE - (p.30,08,2000)****SWINGING ROLLER/TRVERSE COLUMN - MONTANT ROULEAU OSCILLANT/TRANSLATION
TRÄGER SCHWINGROLLE/VERSCHIEBUNG - MONTANTE RODILLO OSCILANTE/TRASLACION****488CS102-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0348832000F	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
2		0348832001H	1.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
3		0000606491D	2.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
4		0348832003C	2.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
5		0000644077C	2.00	ANELLO	RING	BAGUE	RING	ANILLO
6		0000309367B	2.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
7		0348832002A	1.00	TUBOLARE	TUBULAR PIECE	TUYAU TUBOLAIRE	VIERECKIGES ROHR	TUBO
8		0000308379F	1.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
9		0000305308C	1.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
10		0000617619A	8.00	MOLLA TAZZA	SPRING	RESSORT	TELLERFEDER	RESORTE
11		0348532002G	0.00	CAMMA	CAM	CAME	NOCKEN	EXCENTRICO
12		0348830800B	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
13		0000301303G	4.00	DADO	NUT	ECROU	MUTTER	TUERCA
14		0000302247L	2.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
15		0347331805F	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
16		0347331800E	1.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
17		0000706024E	1.00	GUARNIZIONE	GASKET	GARNITURE	DICHTUNG	JUNTA
18		0347331500H	1.00	CILINDRO	CYLINDER	CYLINDRE	ZYLINDER	CILINDRO
19		0000704131L	1.00	GUARNIZIONE	GASKET	GARNITURE	DICHTUNG	JUNTA
20		0342731400L	1.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
21		0000309509D	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
22		0000639235B	1.00	SNODO SFERICO	BALL JOINT	JOINT A ROTULE	KUGELGELENK	ARTICULACION ESFERICA
23		0001313339A	1.00	FOTOCELLULA	PHOTOCELL	CELLULE PHOTO-ELECTRIQUE	PHOTOZELLE	CELULA FOTOELECTRICA
24		0368193085E	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
25		0001905082A	1.00	RACCORDO	FITTING	RACCORD	ANSCHLUSS	CONEXION
26		0311330302A	1.00	TASTATORE	DETECTOR	PALPEUR	TASTER	PALPADOR
27		0001306080A	1.00	FINECORSIA	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA
28		0001301221E	1.00	BOBINA	REEL	BOBINE	ROLLE	BOBINA
29		0001344147A	1.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
30		0315612604B	2.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
31		0330630401D	2.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHIA
32		0341833200F	1.00	ECCENTRICO	ECCENTRIC	EXCENTRIQUE	NOCKEN	EXCENTRICO
33		0347332400G	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
34		0001501403D	1.00	CILINDRO	CYLINDER	CYLINDRE	ZYLINDER	CILINDRO
35		0001344147A	1.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
36		0001508808B	2.00	VALVOLA	VALVE	SOUPAPE	VENTIL	VALVULA
37		0001509078C	1.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
38		0001501394D	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
39		0000701001A	1.00	RASCHIATORE	OIL/SCRAPER	RACLEUR HUILE	OELABSTREIFER	RASCADOR
40		0347332410H	1.00	PASTIGLIA	PAD	PASTILLE	BELAG	PASTILLA



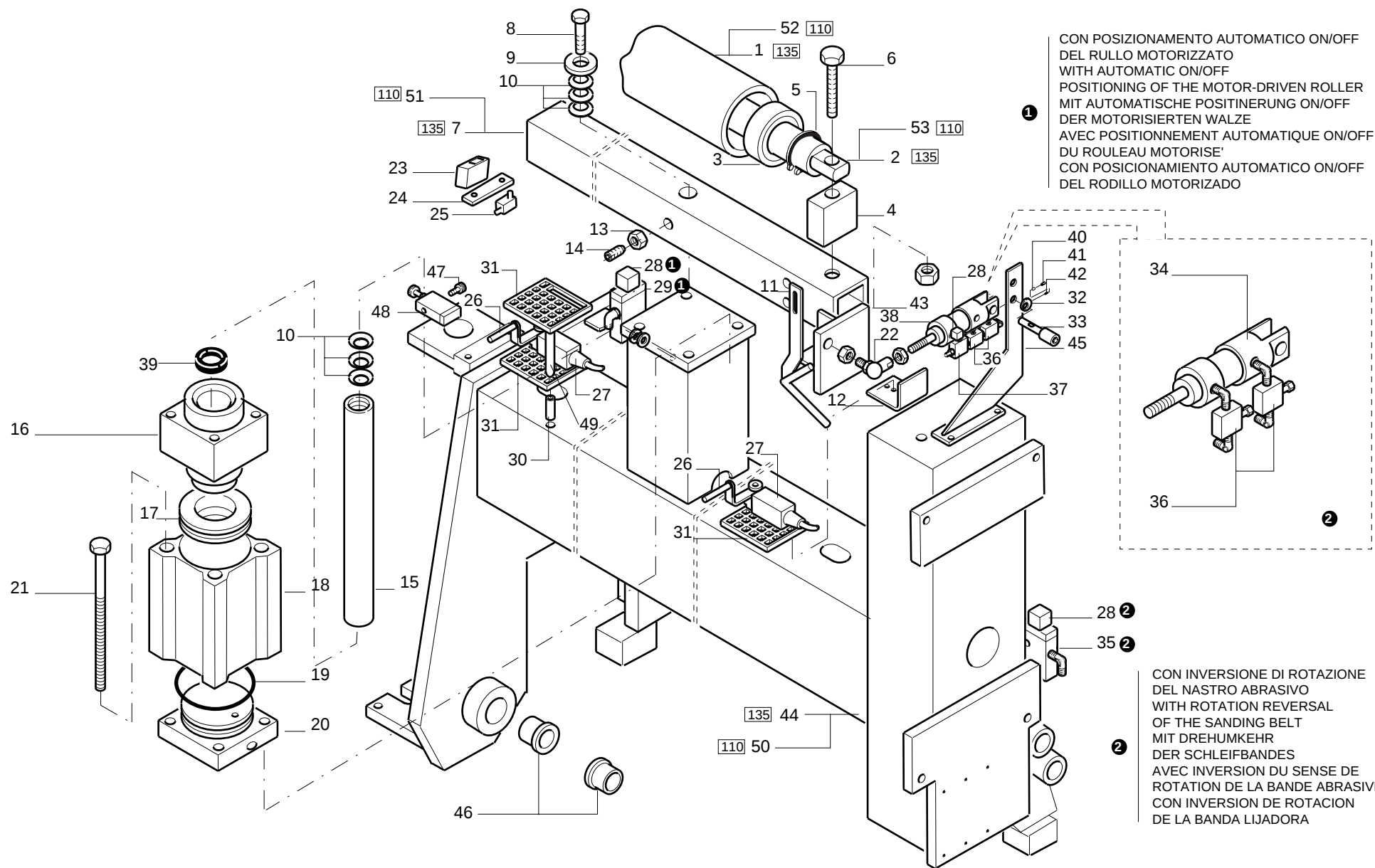
SANDYA 20 CS

MONTANTE RULLO OSCILLANTE/TRASLAZIONE - (p.30,08,2000)
SWINGING ROLLER/TRVERSE COLUMN - MONTANT ROULEAU OSCILLANT/TRANSLATION
TRÄGER SCHWINGROLLE/VERSCHIEBUNG - MONTANTE RODILLO OSCILANTE/TRASLACION

488CS102-0

SANDYA 20 CS**MONTANTE RULLO OSCILLANTE/TRASLAZIONE - (p.30,08,2000)**
SWINGING ROLLER/TRVERSE COLUMN - MONTANT ROULEAU OSCILLANT/TRANSLATION
TRÄGER SCHWINGROLLE/VERSCHIEBUNG - MONTANTE RODILLO OSCILANTE/TRASLACION**488CS102-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
41		0000302242H	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
42		0000303121C	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
43		0548832004L	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
44		0548830110B	1.00	MONTANTE	UPRIGHT	MONTANT	STAENDER	MONTANTE
45		0348841007C	0.00	CRAVATTA	SUPPORT	SUPPORT	HALTER	SOPORTE
46		0330630801C	2.00	BOCCOLA	BUSHING	DOUILLE	BUCHSE	CASQUILLO
47		0001908055G	1.00	SILENZIATORE	SILENCER	SILENCIEUX	SCHALLDAEMPFER	SILENCIADOR
48		0001502061H	1.00	VALVOLA	VALVE	SOUPAPE	VENTIL	VALVULA
49		0331230400L	0.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
50		0549730110C	0.00	MONTANTE	UPRIGHT	MONTANT	STAENDER	MONTANTE
51		0349732002B	0.00	TUBOLARE	TUBULAR PIECE	TUYAU TUBOLAIRE	VIERECKIGES ROHR	TUBO
52		0341732400H	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
53		0341732100B	0.00	ALBERO	SHAFT	ARBRE	WELLE	EJE



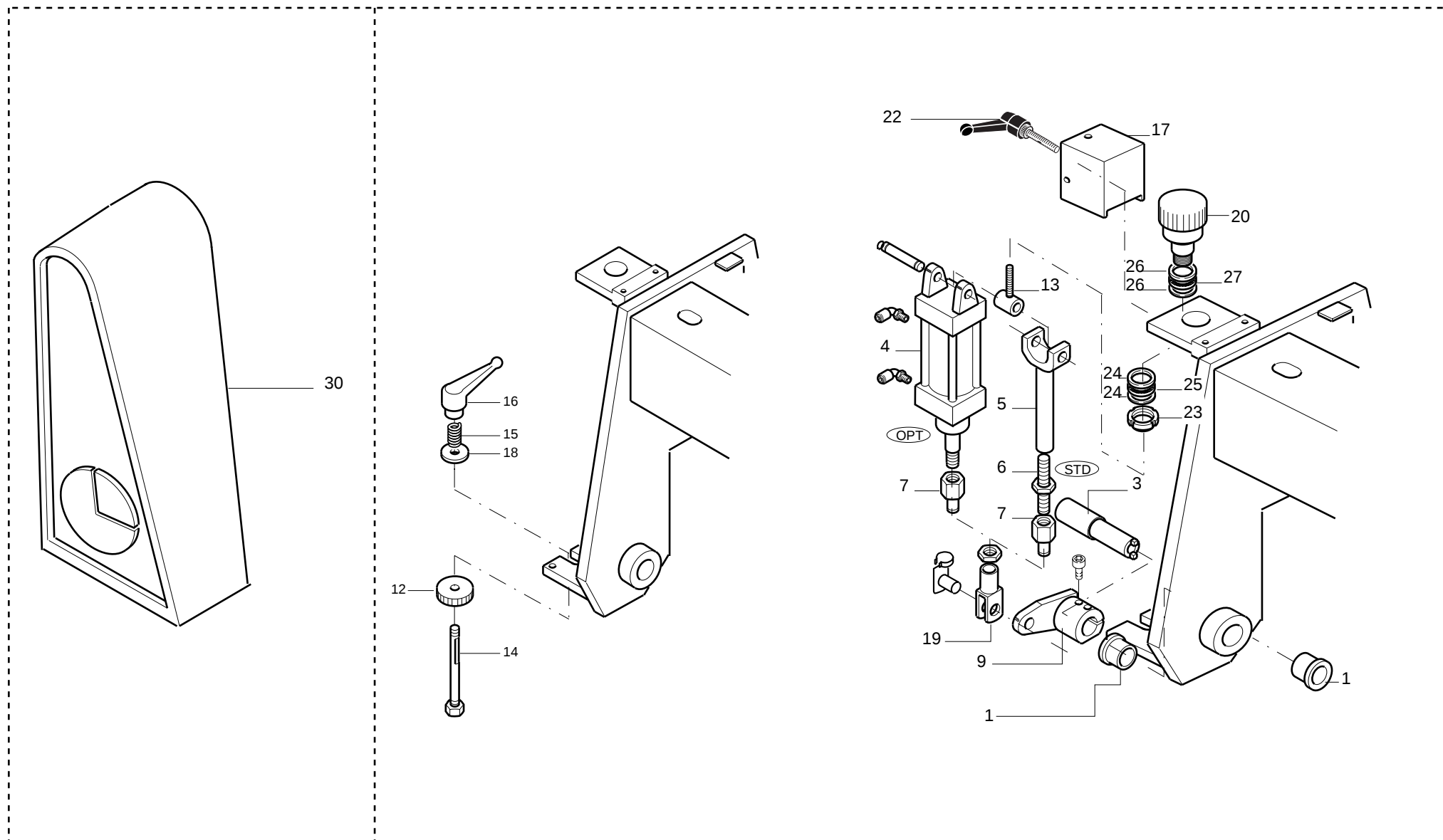
SANDYA 20 CS

MONTANTE RULLO OSCILLANTE/TRASLAZIONE - (p.30,08,2000)
SWINGING ROLLER/TRVERSE COLUMN - MONTANT ROULEAU OSCILLANT/TRANSLATION
TRÄGER SCHWINGROLLE/VERSCHIEBUNG - MONTANTE RODILLO OSCILANTE/TRASLACION

488CS102-0

SANDYA 20 CS**REGOLAZIONE RULLO - (p.30,08,2000)**
ROLLER ADJUSTMENT - REGLAGE DU ROULEAU
EINSTELLEN DER ROLLE - REGULACION RODILLO**488CS103-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0330630801C	3.00	BOCCOLA	BUSHING	DOUILLE	BUCHSE	CASQUILLO
3		0347330720D	1.00	MANICOTTO	SLEEVE	MANCHON	MUFFE	MANGUITO
4		0001502360C	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
5		0336431500F	1.00	PROLUNGA	EXTENSION	RALLONGE	VERLAENGERUNG	EXTENSION
6		0336431600H	1.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
7		0336431700A	1.00	PROLUNGA	EXTENSION	RALLONGE	VERLAENGERUNG	EXTENSION
9		0348830500E	0.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
12		0348830610H	1.00	MANOPOLA	HAND GRIP	POIGNEE	GRIFF	MANOPLA
13		0530632404G	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
14		0348830600G	1.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
15		0301321700C	1.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
16		0000619696E	1.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
17		0348936000B	0.00	CARTER	COVER	CARTER	DECKEL	CARTER
18		0000305366E	1.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
19		0000629170A	1.00	FORCELLA CILINDRO PNE.	FORK	FOURCHE CYLINDRE PNEUM.	GABEL	HORQUILLA CIL. NEUM.
20		0530632301H	0.00	MANOPOLA	HAND GRIP	POIGNEE	GRIFF	MANOPLA
22		0000619254G	1.00	MANIGLIA	HANDLE	POIGNEE	HANDGRIFF	MANIJA
23		0000301844E	1.00	GHIERA	RING NUT	EMBOUT	NUTMUTTER	COLLAR
24		0000613034D	2.00	RALLA	WASHER	CRAPAUDINE	SCHEIBE	RANGUA
25		0000613033B	1.00	GABBIA A RULLINI	ROLLER CAGE	CAGE A ROULEAUX	WALZENKAEFIG	COJINETE
26		0000613068F	2.00	RALLA	WASHER	RONDELLE	SCHEIBE	ANILLO
27		0000613063E	1.00	GABBIA A RULLINI	ROLLER CAGE	CAGE A ROULEAUX	WALZENKAEFIG	COJINETE
30		0548936001H	0.00	CARTER	COVER	CARTER	DECKEL	CARTER



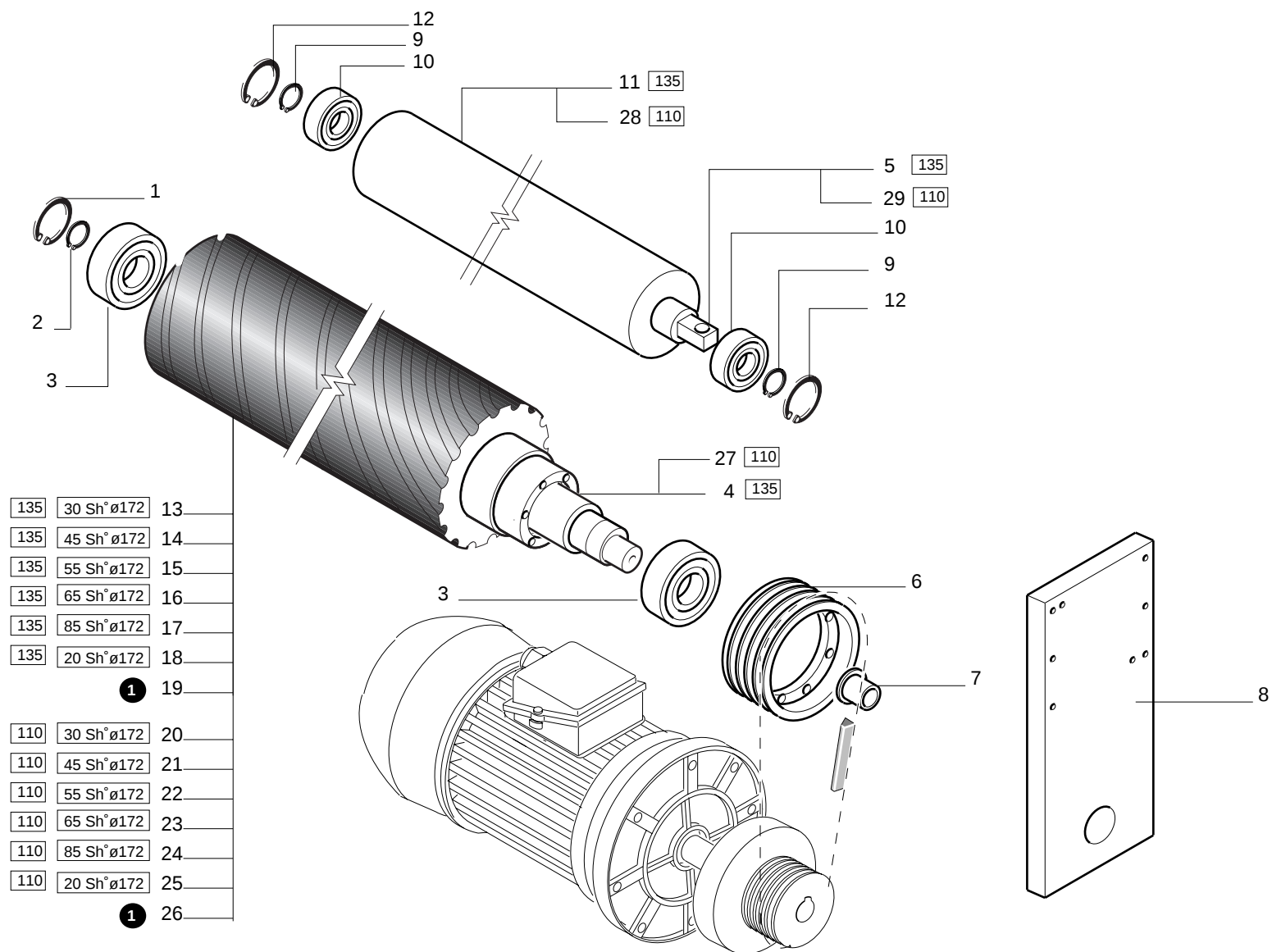
SANDYA 20 CS

REGOLAZIONE RULLO - (p.30,08,2000)
ROLLER ADJUSTMENT - REGLAGE DU ROULEAU
EINSTELLEN DER ROLLE - REGULACION RODILLO

488CS103-0

SANDYA 20 CS**RULLI E PULEGGE - (p.30,08,2000)**
ROLLERS AND PULLEYS - ROULEAUX ET POULIES
ROLLEN UND ANTRIEBSSCHEIBEN - RODILLOS Y POLEAS**488CS104-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0000644083E	2.00	ANELLO	RING	BAGUE	RING	ANILLO
2		0000644288A	2.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
3		0000606134G	2.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
4		0348830200H	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
5		0348832001H	1.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
6		0348830300A	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
7		0330630801C	2.00	BOCCOLA	BUSHING	DOUILLE	BUCHSE	CASQUILLO
8		0348830400C	1.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
9		0000644288A	2.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
10		0000606491D	2.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
11		0348832000F	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
12		0000644077C	2.00	ANELLO	RING	BAGUE	RING	ANILLO
13		0548830700D	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
14		0548830701F	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
15		0548830702H	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
16		0548830703A	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
17		0548830704C	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
18		0548830705E	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
19		0548831000L	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
20		0549730700E	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
21		0549730701G	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
22		0549730702L	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
23		0549730703B	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
24		0549730704D	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
25			0.00					
26		0549731000A	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO



1
CON RULLO IN ACCIAIO
WITH STEEL ROLLER
AVEC ROULEAU EN ACIER
MIT STAHLWALZE
CON RODILLO DE ACERO

SANDYA 20 CS

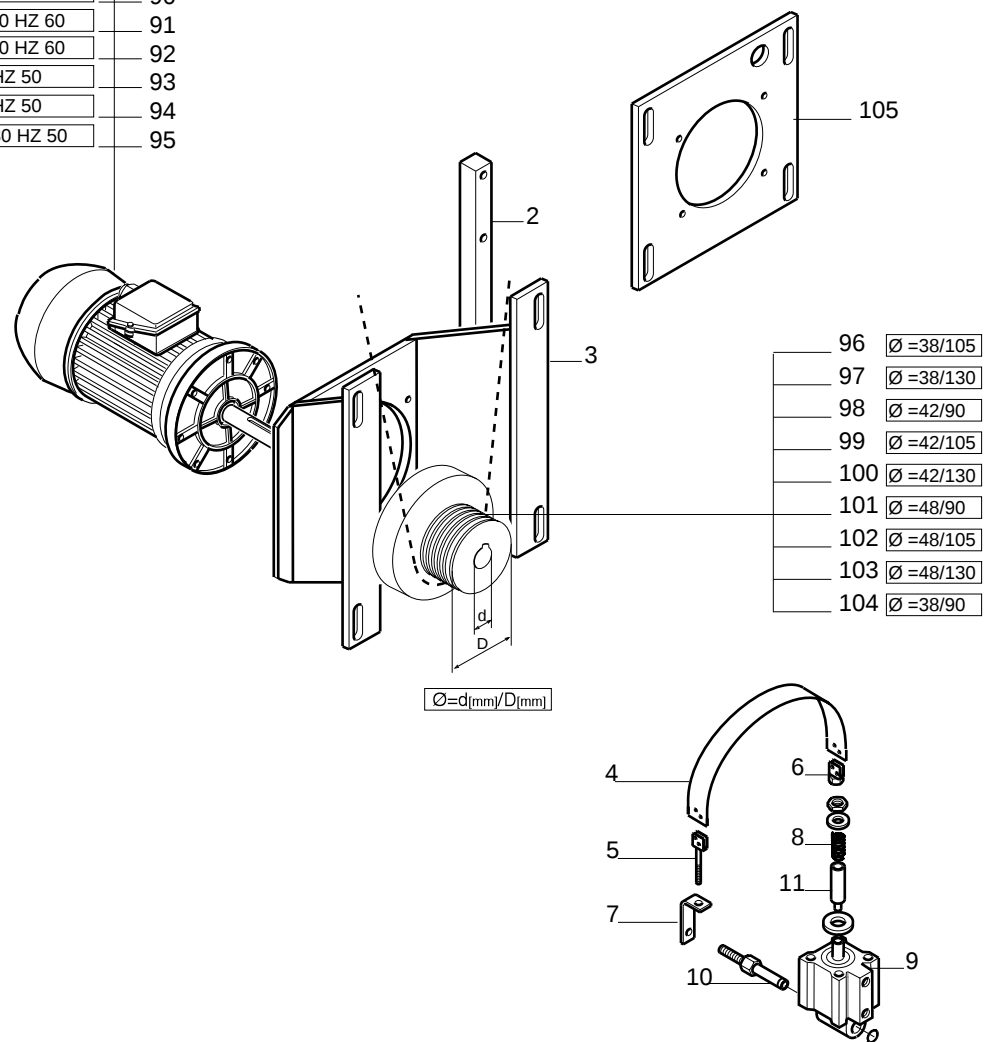
RULLI E PULEGGE - (p.30,08,2000)
ROLLERS AND PULLEYS - ROULEAUX ET POULIES
ROLLEN UND ANTRIEBSSCHEIBEN - RODILLOS Y POLEAS

488CS104-0

SANDYA 20 CS**MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO****488CS105-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0001330187H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
2		0348813020E	2.00	GUIDA	GUIDE	GUIDE	FUEHRUNG	GUIA
3		0548913200C	1.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION
4		0548815011C	1.00	FRENO	BRAKE	FREIN	BREMSE	FRENO
5		0541615101F	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
6		0541615102H	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
7		0348813015E	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
8		0360099756G	1.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
9		0001502696F	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
10		0348813010D	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
11		0348813011F	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
12		0001337099L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
13		0001337573E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
14		0001320266D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
15		0001337077C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
16		0001337228D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
17		0001320267F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
18		0001337114B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
19		0001337199B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
20		0001330188A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
21		0001337119C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
22		0001337229F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
23		0001330077E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
24		0001330079L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
25		0001330191F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
26		0001337275C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
27		0001337572C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
28		0001337573E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
29		0001337574G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
30		0001337027G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
31		0001337028L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
32		0001337228D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
33		0001337433H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
34		0001337575L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
35		0001337199B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
36		0001337259L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
37		0001337287H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
38		0001337424L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
39		0001337579H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
40		0001337229F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

KW11 V230/400EU HZ 50	1	KW11/9 V230 EU HZ 50	50	KW 18/9/5,3 V230 HZ 60	89
KW11 V440/760 HZ 50	12	KW11/9 V440 HZ 50	51	KW 18/9/5,3 V380 HZ 60	90
KW11 V400/690EU HZ 50	13	KW11/9 V400 EU HZ 50	52	KW 18/9/5,3 V220 HZ 60	91
KW15 V230/400EU HZ 50	14	KW15/12 V230 EU HZ 50	53	KW 18/9/5,3 V600 HZ 60	92
KW15 V440/760 HZ 50	15	KW15/12 V440 HZ 50	54	⊙ KW 11 V380 HZ 50	93
KW15 V400/690EU HZ 50	16	KW15/12 V400 EU HZ 50	55	⊙ KW 15 V380 HZ 50	94
KW18,5 V230/400EU HZ 50	17	KW18,5/15 V440 HZ 50	56	⊙ KW 18,5 V380 HZ 50	95
KW18,5 V440/760 HZ 50	18	KW18,5/15 V400 EU HZ 50	57		
KW 18,5 V400/690EU HZ 50	19	KW18,5/15 V230 EU HZ 50	58		
KW 22 V230/400EU HZ 50	20	KW11/9 V400 EU HZ 60	59		
KW 22 V440/760 HZ 50	21	KW 13/11 V600 HZ 60	60		
KW 22 V400/690EU HZ 50	22	KW 13/11 V220 HZ 60	61		
KW 25 V230/400EU HZ 50	23	KW 13/11 V230 HZ 60	62		
KW 25 V440/760 HZ 50	24	KW 13/11 V380 HZ 60	63		
KW 25 V400/690EU HZ 50	25	KW15/12 V400 EU HZ 60	64		
KW 13 V220/380 HZ 60	26	KW 18/14 V600 HZ 60	65		
KW 13 V380/660 HZ 60	27	KW 18/14 V200 HZ 60	66		
KW 11 V400/690EU HZ 60	28	KW 18/14 V230 HZ 60	67		
KW 13 V230/400 HZ 60	29	KW 18/14 V380 HZ 60	68		
KW 18 V220/380 HZ 60	30	KW 22/18 V380 HZ 60	69		
KW 18 V600/1038 HZ 60	31	KW 22/18 V230 HZ 60	70		
KW 15 V400/690EU HZ 60	32	KW 18,5/15 V400EU HZ 60	71		
KW 18 V380/660 HZ 60	33	KW 22/18 V220 HZ 60	72		
KW 18 V230/400 HZ 60	34	KW 22/18 V600 HZ 60	73		
KW 18,5 V400/690EU HZ 60	35	KW 10/7 V400EU HZ 50	74		
KW 22 V220/380 HZ 60	36	KW 10/7 V230EU HZ 50	75		
KW 22 V600/1038 HZ 60	37	KW 15/9,5 V400EU HZ 50	76		
KW 22 V380/660 HZ 60	38	KW 15/9,5 V230 HZ 50	77		
KW 22 V230/400 HZ 60	39	KW 10/7 V400EU HZ 60	78		
KW 22 V400/690EU HZ 60	40	KW 12/8,4 V380 HZ 60	79		
KW 26 V600/1038 HZ 60	41	KW 12/8,4 V600 HZ 60	80		
KW 26 V220/380 HZ 60	42	KW 12/8,4 V200 HZ 60	81		
KW 26 V230/400 HZ 60	43	KW 15/9,5 V400 HZ 60	82		
KW 26 V380/660 HZ 60	44	KW 18/11 V220 HZ 60	83		
KW 30 V220/380 HZ 60	45	KW 18/11 V600 HZ 60	84		
KW 30 V230/400 HZ 60	46	KW 15/7,5/4,4 V400EU HZ 50	85		
KW 30 V380/660 HZ 60	47	KW 15/7,5/4,4 V440 HZ 50	86		
KW 25 V400/690EU HZ 60	48	KW 15/7,5/4,4 V230EU HZ 50	87		
KW 30 V600/1038 HZ 60	49	KW 15/7,5/4,4 V400EU HZ 60	88		



SANDYA 20 CS

MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO

488CS105-0

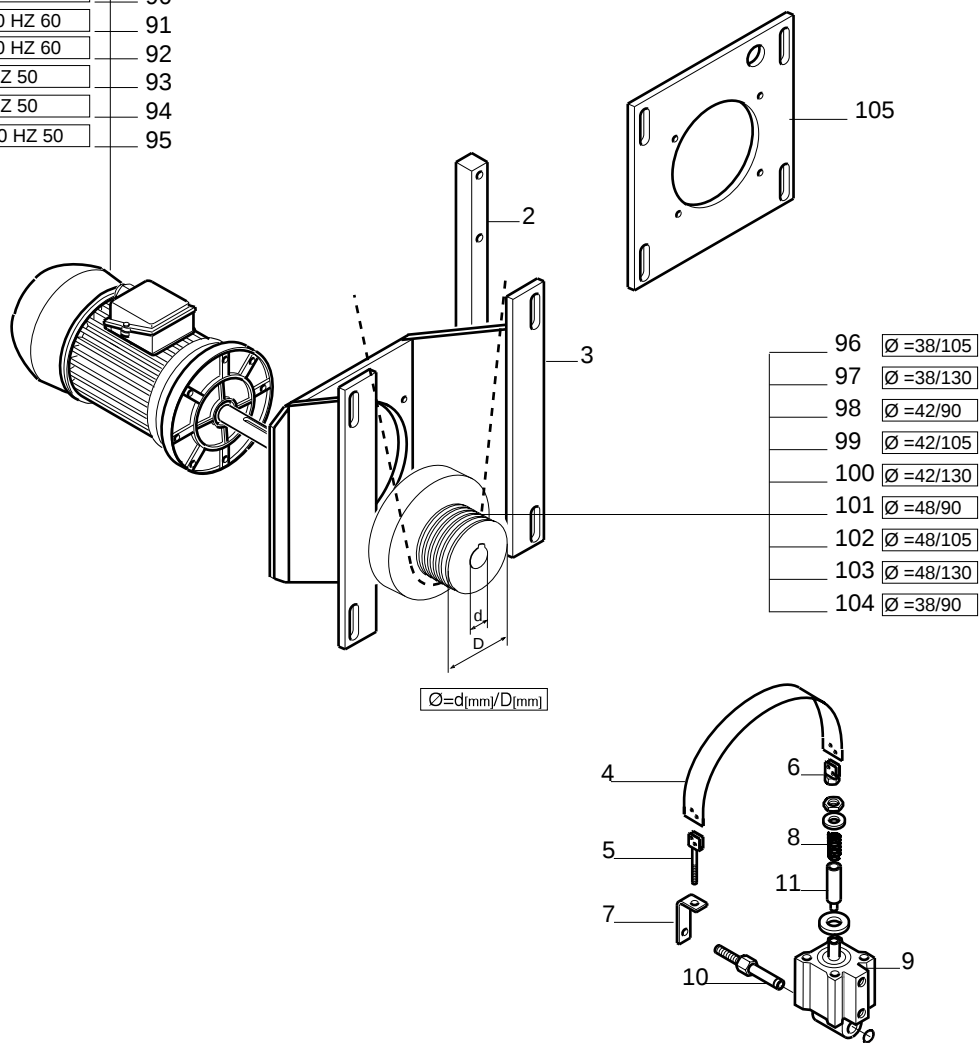
SANDYA 20 CS

MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO

488CS105-0

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
41		0001337356E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
42		0001337359B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
43		0001337586C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
44		0001337587E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
45		0001330080A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
46		0001330081C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
47		0001330082E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
48		0001330191F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
49		0001335043H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
50		0001320272F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
51		0001337071L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
52		0001337197G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
53		0001320273H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
54		0001337075H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
55		0001337198L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
56		0001337129D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
57		0001337196E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
58		0001337380E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
59		0001337197G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
60		0001337306L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
61		0001337307B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
62		0001337588G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
63		0001337589L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
64		0001337198L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
65		0001337328F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
66		0001337337E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
67		0001337591C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
68		0001337592E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
69		0001337194A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
70		0001337195C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
71		0001337196E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
72		0001337385F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
73		0001337389E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
74		0001322175C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
75		0001337333F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
76		0001330203C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
77		0001337360C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
78		0001322175C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
79		0001336252C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
80		0001337323E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

KW11 V230/400EU HZ 50	1	KW11/9 V230 EU HZ 50	50	KW 18/9/5,3 V230 HZ 60	89
KW11 V440/760 HZ 50	12	KW11/9 V440 HZ 50	51	KW 18/9/5,3 V380 HZ 60	90
KW11 V400/690EU HZ 50	13	KW11/9 V400 EU HZ 50	52	KW 18/9/5,3 V220 HZ 60	91
KW15 V230/400EU HZ 50	14	KW15/12 V230 EU HZ 50	53	KW 18/9/5,3 V600 HZ 60	92
KW15 V440/760 HZ 50	15	KW15/12 V440 HZ 50	54	⊙ KW 11 V380 HZ 50	93
KW15 V400/690EU HZ 50	16	KW15/12 V400 EU HZ 50	55	⊙ KW 15 V380 HZ 50	94
KW18,5 V230/400EU HZ 50	17	KW18,5/15 V440 HZ 50	56	⊙ KW 18,5 V380 HZ 50	95
KW18,5 V440/760 HZ 50	18	KW18,5/15 V400 EU HZ 50	57		
KW 18,5 V400/690EU HZ 50	19	KW18,5/15 V230 EU HZ 50	58		
KW 22 V230/400EU HZ 50	20	KW11/9 V400 EU HZ 60	59		
KW 22 V440/760 HZ 50	21	KW 13/11 V600 HZ 60	60		
KW 22 V400/690EU HZ 50	22	KW 13/11 V220 HZ 60	61		
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KW 18 V230/400 HZ 60	34	KW 22/18 V600 HZ 60	73		
KW 18,5 V400/690EU HZ 60	35	KW 10/7 V400EU HZ 50	74		
KW 22 V220/380 HZ 60	36	KW 10/7 V230EU HZ 50	75		
KW 22 V600/1038 HZ 60	37	KW 15/9,5 V400EU HZ 50	76		
KW 22 V380/660 HZ 60	38	KW 15/9,5 V230 HZ 50	77		
KW 22 V230/400 HZ 60	39	KW 10/7 V400EU HZ 60	78		
KW 22 V400/690EU HZ 60	40	KW 12/8,4 V380 HZ 60	79		
KW 26 V600/1038 HZ 60	41	KW 12/8,4 V600 HZ 60	80		
KW 26 V220/380 HZ 60	42	KW 12/8,4 V200 HZ 60	81		
KW 26 V230/400 HZ 60	43	KW 15/9,5 V400 HZ 60	82		
KW 26 V380/660 HZ 60	44	KW 18/11 V220 HZ 60	83		
KW 30 V220/380 HZ 60	45	KW 18/11 V600 HZ 60	84		
KW 30 V230/400 HZ 60	46	KW 15/7,5/4,4 V400EU HZ 50	85		
KW 30 V380/660 HZ 60	47	KW 15/7,5/4,4 V440 HZ 50	86		
KW 25 V400/690EU HZ 60	48	KW 15/7,5/4,4 V230EU HZ 50	87		
KW 30 V600/1038 HZ 60	49	KW 15/7,5/4,4 V400EU HZ 60	88		



SANDYA 20 CS

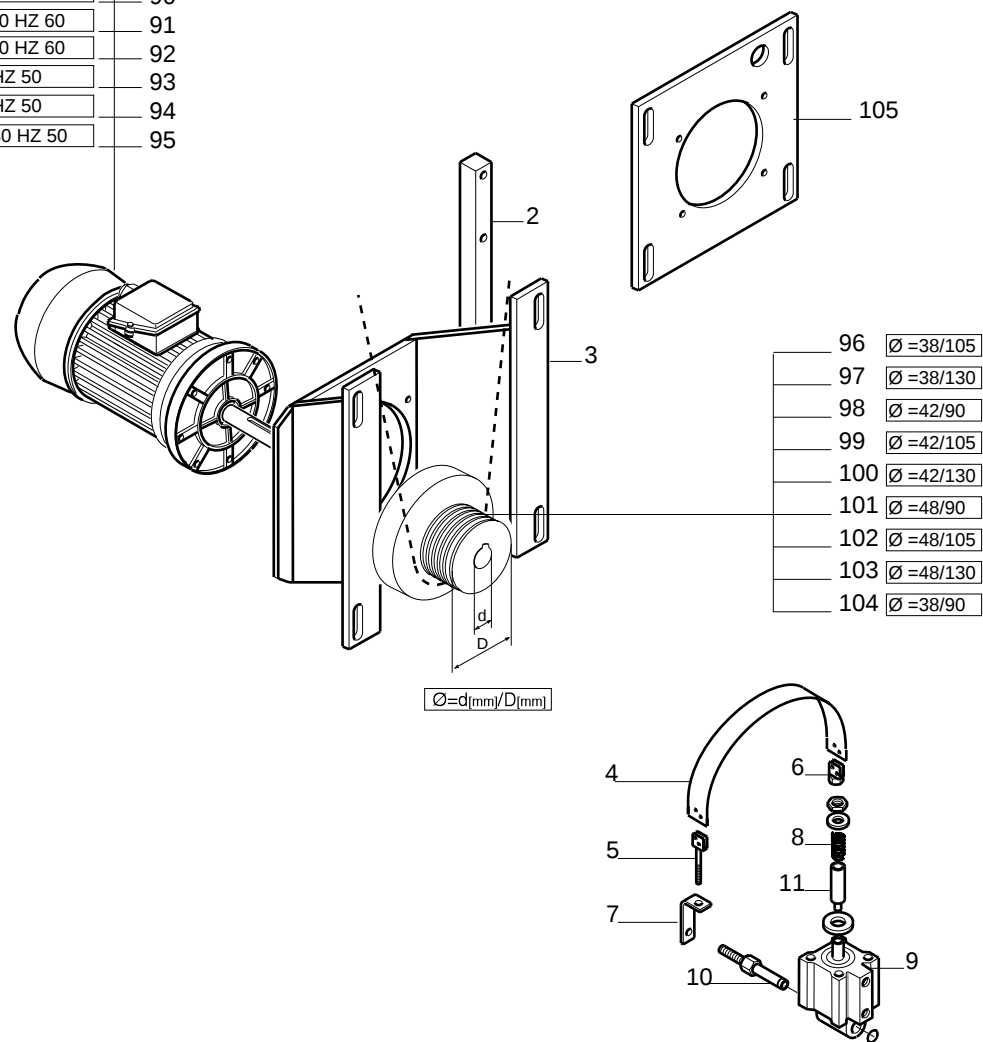
MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO

488CS105-0

SANDYA 20 CS**MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO****488CS105-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
81		0001337325L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
82		0001330203C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
83		0001337395G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
84		0001337396L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
85		0001316206B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
86		0001337085L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
87		0001337444B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
88		0001316206B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
89		0001337191D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
90		0001337193H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
91		0001337450D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
92		0001337456G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
93		0001337246B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
94		0001334024G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
95		0001337489G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
96		0348816003C	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
97		0348816006L	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
98		0348816001H	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
99		0348816004E	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
100		0348816007B	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
101		0348816002A	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
102		0348816005G	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
103		0348816008D	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
104		0348816000F	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
105		0348813200G	0.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION

KW11 V230/400EU HZ 50	1	KW11/9 V230 EU HZ 50	50	KW 18/9/5,3 V230 HZ 60	89
KW11 V440/760 HZ 50	12	KW11/9 V440 HZ 50	51	KW 18/9/5,3 V380 HZ 60	90
KW11 V400/690EU HZ 50	13	KW11/9 V400 EU HZ 50	52	KW 18/9/5,3 V220 HZ 60	91
KW15 V230/400EU HZ 50	14	KW15/12 V230 EU HZ 50	53	KW 18/9/5,3 V600 HZ 60	92
KW15 V440/760 HZ 50	15	KW15/12 V440 HZ 50	54	⊙ KW 11 V380 HZ 50	93
KW15 V400/690EU HZ 50	16	KW15/12 V400 EU HZ 50	55	⊙ KW 15 V380 HZ 50	94
KW18,5 V230/400EU HZ 50	17	KW18,5/15 V440 HZ 50	56	⊙ KW 18,5 V380 HZ 50	95
KW18,5 V440/760 HZ 50	18	KW18,5/15 V400 EU HZ 50	57		
KW 18,5 V400/690EU HZ 50	19	KW18,5/15 V230 EU HZ 50	58		
KW 22 V230/400EU HZ 50	20	KW11/9 V400 EU HZ 60	59		
KW 22 V440/760 HZ 50	21	KW 13/11 V600 HZ 60	60		
KW 22 V400/690EU HZ 50	22	KW 13/11 V220 HZ 60	61		
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KW 11 V400/690EU HZ 60	28	KW 18/14 V230 HZ 60	67		
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KW 18 V600/1038 HZ 60	31	KW 22/18 V230 HZ 60	70		
KW 15 V400/690EU HZ 60	32	KW 18,5/15 V400EU HZ 60	71		
KW 18 V380/660 HZ 60	33	KW 22/18 V220 HZ 60	72		
KW 18 V230/400 HZ 60	34	KW 22/18 V600 HZ 60	73		
KW 18,5 V400/690EU HZ 60	35	KW 10/7 V400EU HZ 50	74		
KW 22 V220/380 HZ 60	36	KW 10/7 V230EU HZ 50	75		
KW 22 V600/1038 HZ 60	37	KW 15/9,5 V400EU HZ 50	76		
KW 22 V380/660 HZ 60	38	KW 15/9,5 V230 HZ 50	77		
KW 22 V230/400 HZ 60	39	KW 10/7 V400EU HZ 60	78		
KW 22 V400/690EU HZ 60	40	KW 12/8,4 V380 HZ 60	79		
KW 26 V600/1038 HZ 60	41	KW 12/8,4 V600 HZ 60	80		
KW 26 V220/380 HZ 60	42	KW 12/8,4 V200 HZ 60	81		
KW 26 V230/400 HZ 60	43	KW 15/9,5 V400 HZ 60	82		
KW 26 V380/660 HZ 60	44	KW 18/11 V220 HZ 60	83		
KW 30 V220/380 HZ 60	45	KW 18/11 V600 HZ 60	84		
KW 30 V230/400 HZ 60	46	KW 15/7,5/4,4 V400EU HZ 50	85		
KW 30 V380/660 HZ 60	47	KW 15/7,5/4,4 V440 HZ 50	86		
KW 25 V400/690EU HZ 60	48	KW 15/7,5/4,4 V230EU HZ 50	87		
KW 30 V600/1038 HZ 60	49	KW 15/7,5/4,4 V400EU HZ 60	88		



SANDYA 20 CS

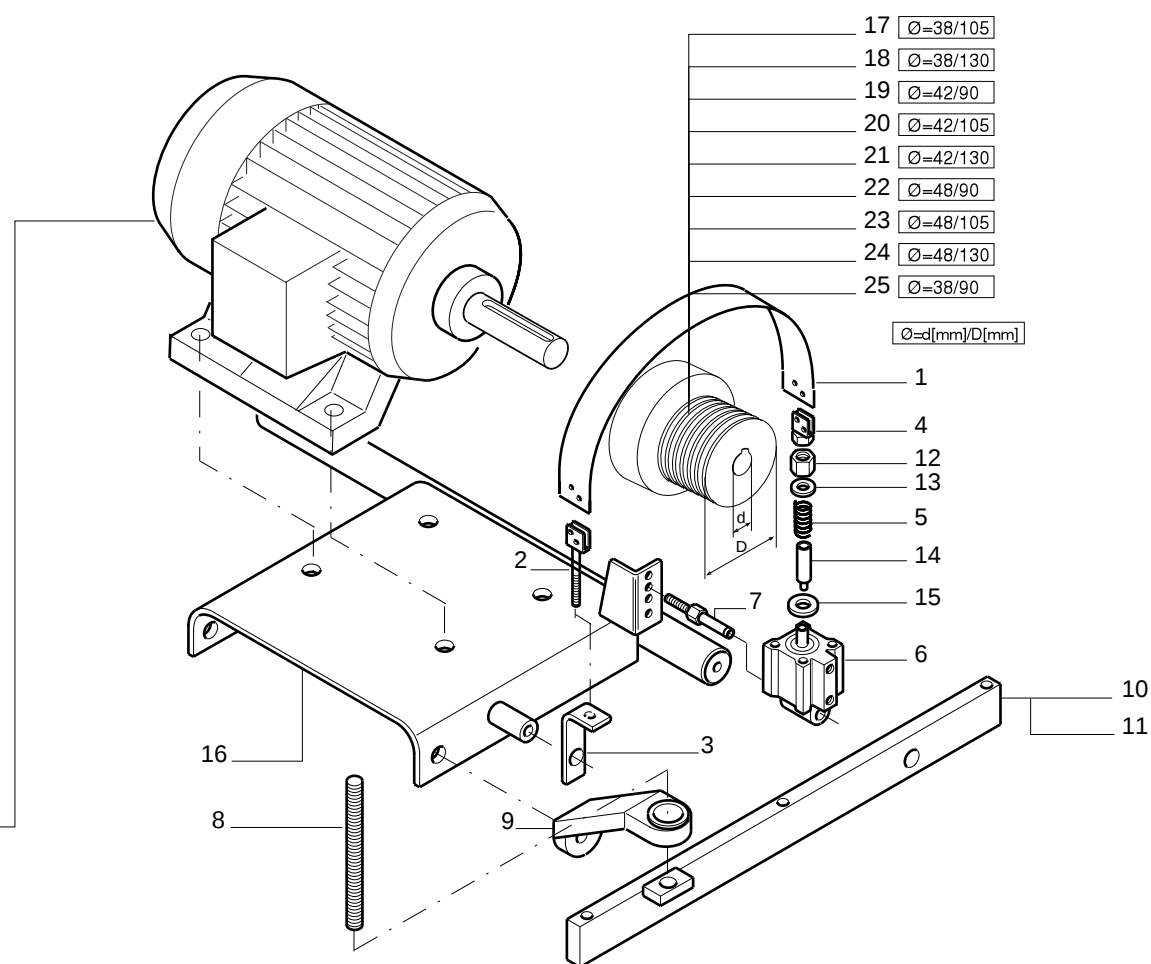
MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO

488CS105-0

SANDYA 20 CS**MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)****MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE****MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE****488CS105-1**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0548815010A	1.00	FRENO	BRAKE	FREIN	BREMSE	FRENO
2		0548815000L	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
3		0348813015E	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
4		0541615102H	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
5		0360099756G	1.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
6		0001502696F	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
7		0348813010D	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
8		0368198014A	1.00	BARRA	BAR	BARRE	STANGE	BARRA
9		0314713205E	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
10		0548813025A	1.00	GUIDA	GUIDE	GUIDE	FUEHRUNG	GUIA
11		0548913025B	1.00	GUIDA	GUIDE	GUIDE	FUEHRUNG	GUIA
12		0000301365H	1.00	DADO	NUT	ECROU	MUTTER	TUERCA
13		0000305333E	1.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
14		0348813011F	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
15		0000305361D	1.00	RONDELLA	WASHER	RONDELLE	SCHEIBE	ARANDELA
16		0548813000G	1.00	BANDIERA	SUPPORT	SUPPORT PIVOTANT	WIPPE	BANDERA
17		0348816003C	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
18		0348816006L	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
19		0348816001H	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
20		0348816004E	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
21		0348816007B	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
22		0348816002A	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
23		0348816005G	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
24		0348816008D	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
25		0348816000F	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
26		0001314142C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
27		0001314309H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
28		0001314554G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
29		0001314291H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
30		0001314298D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
31		0001314299F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
32		0001314554G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
33		0001336163D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
34		0001314338L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
35		0001336101C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
36		0001337557B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
37		0001315117B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
38		0001315201L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
39		0001315248L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
40		0001336101C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

26	kW 15 V440/760 Hz 50	65	kW 18/15 V380 Hz 60
27	kW 15 V230/400EU Hz 50	66	kW 18,5/15 V400EU Hz 50
28	kW 15 V400/690EU Hz 50	67	kW 18,5/15 V440 Hz 50
29	kW 18 V600/1038 Hz 60	68	kW 18,5/15 V230EU Hz 50
30	kW 18 V220/380 Hz 60	69	kW 22/18 V230 Hz 60
31	kW 18 V380/660 Hz 60	70	kW 22/18 V380 Hz 60
32	kW 15 V400/690EU Hz 60	71	kW 22/18 V220 Hz 60
33	kW 18 V230/400 Hz 60	72	kW 22/18 V600 Hz 60
34	kW 18,5 V230/400EU Hz 50	73	kW 18,5/15 V400EU Hz 60
35	kW 18,5 V400/690EU Hz 50	74	kW 15/9,6 V400EU Hz 50
36	kW 18,5 V440/760 Hz 50	75	kW 15/9,6 V230EU Hz 50
37	kW 22 V220/380 Hz 60	76	kW 15/9,6 V400EU Hz 60
38	kW 22 V600/1038 Hz 60	77	kW 18/11,4 V220 Hz 60
39	kW 22 V230/400 Hz 60	78	kW 18/11,4 V600 Hz 60
40	kW 18,5 V400/690EU Hz 60	79	kW 18/11,4 V230 Hz 60
41	kW 22 V380/660 Hz 60	80	kW 15/7,5/4,4 V230EU Hz 50
42	kW 22 V400/690EU Hz 50	81	kW 15/7,5/4,4 V400EU Hz 50
43	kW 22 V400/760 Hz 50	82	kW 15/7,5/4,4 V440 Hz 50
44	kW 22 V230/400EU Hz 50	83	kW 15/7,5/4,4 V400EU Hz 60
45	kW 22 V400/690EU Hz 60	84	kW 18/9/5,3 V220 Hz 60
46	kW 26 V600/1038 Hz 60	85	kW 18/9/5,3 V230 Hz 60
47	kW 26 V220/380 Hz 60	86	kW 18/9/5,3 V600 Hz 60
48	kW 26 V380/660 Hz 60	87	kW 18/9/5,3 V380 Hz 60
49	kW 26 V230/400 Hz 60	88	kW 15 V220/380 Hz 50 
50	kW 25 V440/760 Hz 50	89	kW 18,5 V220/380 Hz 50 
51	kW 25 V230/400EU Hz 50		
52	kW 25 V400/690EU Hz 50		
53	kW 30 V380/660 Hz 60		
54	kW 30 V220/380 Hz 60		
55	kW 30 V600/1038 Hz 60		
56	kW 30 V230/400 Hz 60		
57	kW 25 V400/690EU Hz 60		
58	kW 15/12 V230EU Hz 50		
59	kW 15/12 V440EU Hz 50		
60	kW 15/12 V400EU Hz 50		
61	kW 18/15 V600 Hz 60		
62	kW 18/15 V230 Hz 60		
63	kW 15/12 V400EU Hz 60		
64	kW 18/15 V220 Hz 60		



SANDYA 20 CS

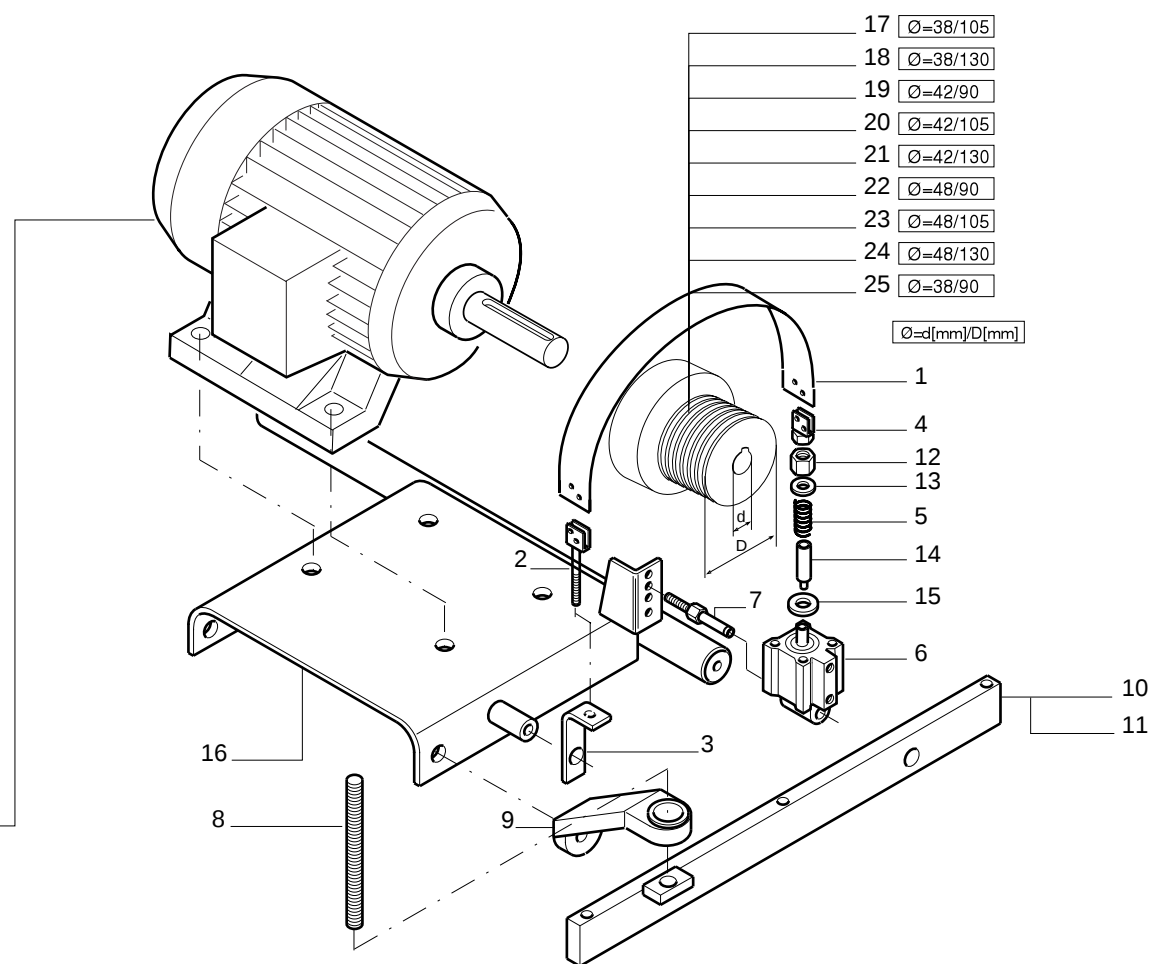
MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)
MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE
MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE

488CS105-1

SANDYA 20 CS**MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)****MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE****MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE****488CS105-1**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
41		0001337552A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
42		0001314234H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
43		0001314300H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
44		0001314308F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
45		0001314234H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
46		0001315174B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
47		0001315206A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
48		0001315208E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
49		0001315247G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
50		0001314312D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
51		0001314323G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
52		0001316105G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
53		0001315189D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
54		0001315200G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
55		0001315204F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
56		0001315245C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
57		0001316105G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
58		0001314341E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
59		0001316137E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
60		0001316216C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
61		0001316144L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
62		0001316169C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
63		0001316216C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
64		0001317206C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
65		0001317207E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
66		0001314343L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
67		0001316028D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
68		0001316230B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
69		0001314269C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
70		0001314302C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
71		0001317401F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
72		0001317406G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
73		0001314343L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
74		0001316148H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
75		0001316149A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
76		0001316148H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
77		0001316151D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
78		0001316153H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
79		0001316172H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
80		0001316204G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

26	kW 15 V440/760 Hz 50	65	kW 18/15 V380 Hz 60
27	kW 15 V230/400EU Hz 50	66	kW 18,5/15 V400EU Hz 50
28	kW 15 V400/690EU Hz 50	67	kW 18,5/15 V440 Hz 50
29	kW 18 V600/1038 Hz 60	68	kW 18,5/15 V230EU Hz 50
30	kW 18 V220/380 Hz 60	69	kW 22/18 V230 Hz 60
31	kW 18 V380/660 Hz 60	70	kW 22/18 V380 Hz 60
32	kW 15 V400/690EU Hz 60	71	kW 22/18 V220 Hz 60
33	kW 18 V230/400 Hz 60	72	kW 22/18 V600 Hz 60
34	kW 18,5 V230/400EU Hz 50	73	kW 18,5/15 V400EU Hz 60
35	kW 18,5 V400/690EU Hz 50	74	kW 15/9,6 V400EU Hz 50
36	kW 18,5 V440/760 Hz 50	75	kW 15/9,6 V230EU Hz 50
37	kW 22 V220/380 Hz 60	76	kW 15/9,6 V400EU Hz 60
38	kW 22 V600/1038 Hz 60	77	kW 18/11,4 V220 Hz 60
39	kW 22 V230/400 Hz 60	78	kW 18/11,4 V600 Hz 60
40	kW 18,5 V400/690EU Hz 60	79	kW 18/11,4 V230 Hz 60
41	kW 22 V380/660 Hz 60	80	kW 15/7,5/4,4 V230EU Hz 50
42	kW 22 V400/690EU Hz 50	81	kW 15/7,5/4,4 V400EU Hz 50
43	kW 22 V400/760 Hz 50	82	kW 15/7,5/4,4 V440 Hz 50
44	kW 22 V230/400EU Hz 50	83	kW 15/7,5/4,4 V400EU Hz 60
45	kW 22 V400/690EU Hz 60	84	kW 18/9/5,3 V220 Hz 60
46	kW 26 V600/1038 Hz 60	85	kW 18/9/5,3 V230 Hz 60
47	kW 26 V220/380 Hz 60	86	kW 18/9/5,3 V600 Hz 60
48	kW 26 V380/660 Hz 60	87	kW 18/9/5,3 V380 Hz 60
49	kW 26 V230/400 Hz 60	88	kW 15 V220/380 Hz 50 
50	kW 25 V440/760 Hz 50	89	kW 18,5 V220/380 Hz 50 
51	kW 25 V230/400EU Hz 50		
52	kW 25 V400/690EU Hz 50		
53	kW 30 V380/660 Hz 60		
54	kW 30 V220/380 Hz 60		
55	kW 30 V600/1038 Hz 60		
56	kW 30 V230/400 Hz 60		
57	kW 25 V400/690EU Hz 60		
58	kW 15/12 V230EU Hz 50		
59	kW 15/12 V440EU Hz 50		
60	kW 15/12 V400EU Hz 50		
61	kW 18/15 V600 Hz 60		
62	kW 18/15 V230 Hz 60		
63	kW 15/12 V400EU Hz 60		
64	kW 18/15 V220 Hz 60		



SANDYA 20 CS

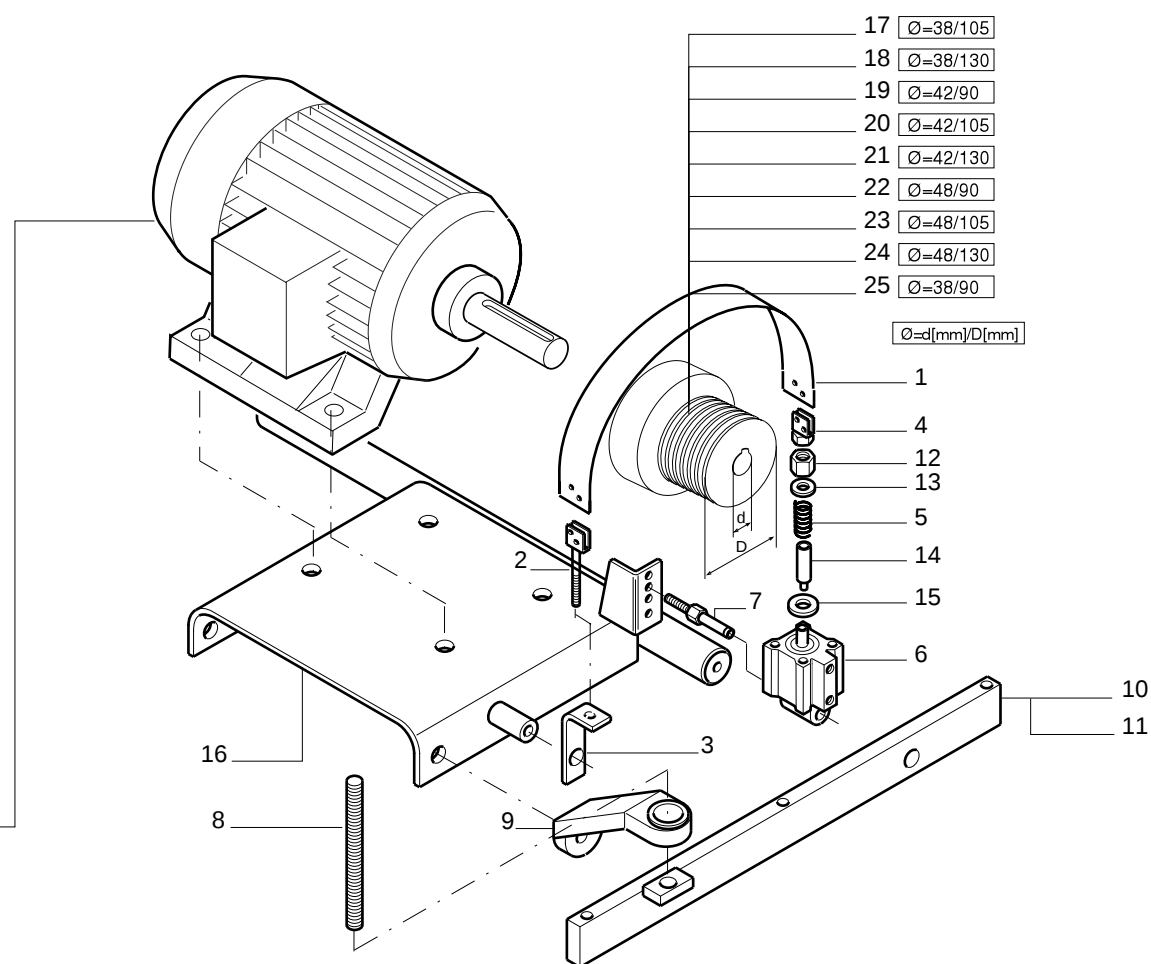
MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)
MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE
MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE

488CS105-1

SANDYA 20 CS**MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)****MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE****MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE****488CS105-1**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
81		0001316205L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
82		0001317023D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
83		0001316205L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
84		0001317425G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
85		0001317426L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
86		0001317429F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
87		0001317430G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
88		0001326174E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
89		0001326157L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

26	kW 15 V440/760 Hz 50	65	kW 18/15 V380 Hz 60
27	kW 15 V230/400EU Hz 50	66	kW 18,5/15 V400EU Hz 50
28	kW 15 V400/690EU Hz 50	67	kW 18,5/15 V440 Hz 50
29	kW 18 V600/1038 Hz 60	68	kW 18,5/15 V230EU Hz 50
30	kW 18 V220/380 Hz 60	69	kW 22/18 V230 Hz 60
31	kW 18 V380/660 Hz 60	70	kW 22/18 V380 Hz 60
32	kW 15 V400/690EU Hz 60	71	kW 22/18 V220 Hz 60
33	kW 18 V230/400 Hz 60	72	kW 22/18 V600 Hz 60
34	kW 18,5 V230/400EU Hz 50	73	kW 18,5/15 V400EU Hz 60
35	kW 18,5 V400/690EU Hz 50	74	kW 15/9,6 V400EU Hz 50
36	kW 18,5 V440/760 Hz 50	75	kW 15/9,6 V230EU Hz 50
37	kW 22 V220/380 Hz 60	76	kW 15/9,6 V400EU Hz 60
38	kW 22 V600/1038 Hz 60	77	kW 18/11,4 V220 Hz 60
39	kW 22 V230/400 Hz 60	78	kW 18/11,4 V600 Hz 60
40	kW 18,5 V400/690EU Hz 60	79	kW 18/11,4 V230 Hz 60
41	kW 22 V380/660 Hz 60	80	kW 15/7,5/4,4 V230EU Hz 50
42	kW 22 V400/690EU Hz 50	81	kW 15/7,5/4,4 V400EU Hz 50
43	kW 22 V400/760 Hz 50	82	kW 15/7,5/4,4 V440 Hz 50
44	kW 22 V230/400EU Hz 50	83	kW 15/7,5/4,4 V400EU Hz 60
45	kW 22 V400/690EU Hz 60	84	kW 18/9/5,3 V220 Hz 60
46	kW 26 V600/1038 Hz 60	85	kW 18/9/5,3 V230 Hz 60
47	kW 26 V220/380 Hz 60	86	kW 18/9/5,3 V600 Hz 60
48	kW 26 V380/660 Hz 60	87	kW 18/9/5,3 V380 Hz 60
49	kW 26 V230/400 Hz 60	88	kW 15 V220/380 Hz 50 
50	kW 25 V440/760 Hz 50	89	kW 18,5 V220/380 Hz 50 
51	kW 25 V230/400EU Hz 50		
52	kW 25 V400/690EU Hz 50		
53	kW 30 V380/660 Hz 60		
54	kW 30 V220/380 Hz 60		
55	kW 30 V600/1038 Hz 60		
56	kW 30 V230/400 Hz 60		
57	kW 25 V400/690EU Hz 60		
58	kW 15/12 V230EU Hz 50		
59	kW 15/12 V440EU Hz 50		
60	kW 15/12 V400EU Hz 50		
61	kW 18/15 V600 Hz 60		
62	kW 18/15 V230 Hz 60		
63	kW 15/12 V400EU Hz 60		
64	kW 18/15 V220 Hz 60		



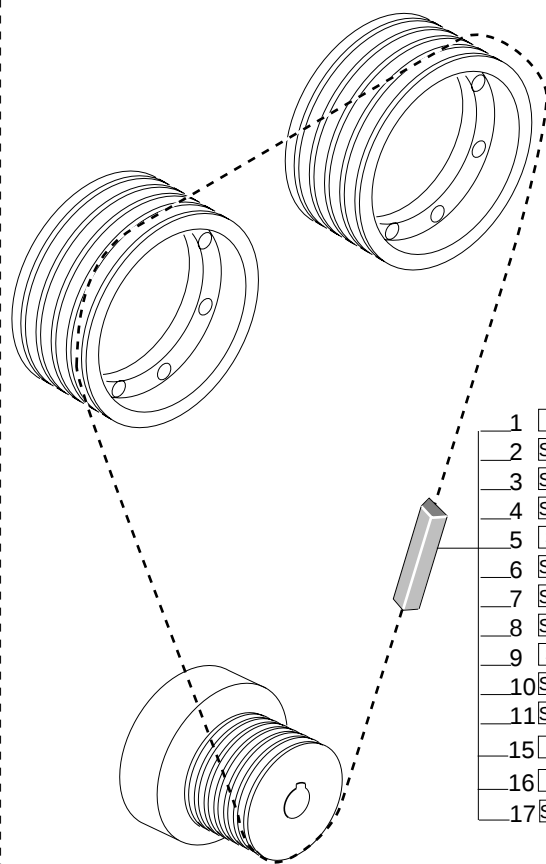
SANDYA 20 CS

MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)
MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE
MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE

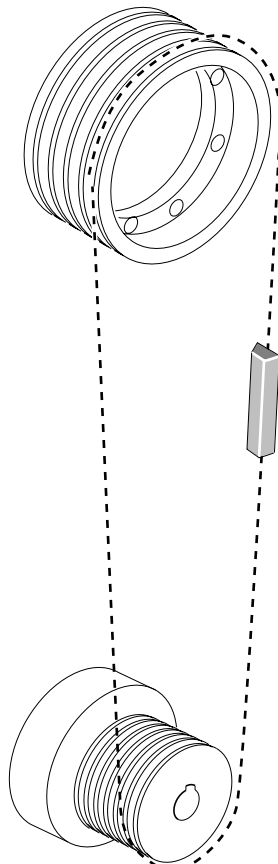
488CS105-1

SANDYA 20 CS**CINGHIE - (p.30,08,2000)
BELTS - COURROIES
RIEMEN - CORREAS****488CS106-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0000603386H	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
2		0000603466H	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
3		0000603482B	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
4		0000603111E	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
5		0000603390F	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
6		0000603479F	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
7		0000603259L	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
8		0000603260A	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
9		0000603339L	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
10		0000603269A	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
11		0000603483D	6.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
12		0000603471H	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
13		0000603389E	3.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
14		0000603387A	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
15		0000603377L	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
16		0000603382L	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
17		0000603472A	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.

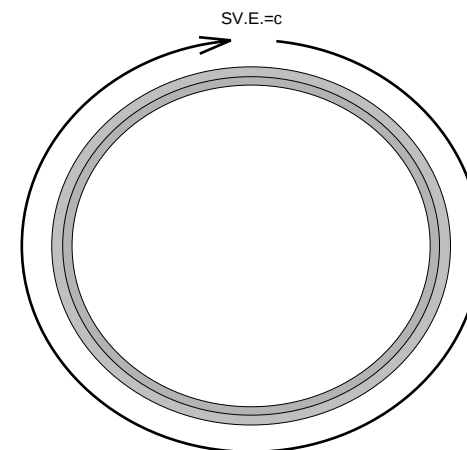
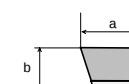
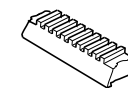
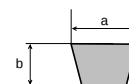
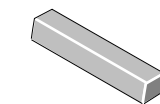


1	3V 950 9,5x8 SV.E=2415
2	SPZ 2360 9,7x8 SV.E=2373
3	SPZ 2337 9,7x8 SV.E=2350
4	SPZ 2487 9,7x8 SV.E=2500
5	3V 1000 9,5x8 SV.E=2540
6	SPZ 2437 9,7x8 SV.E=2450
7	SPZ 2580 9,7x8 SV.E=2593
8	SPZ 2690 9,7x8 SV.E=2703
9	3V 1060 9,5x8 SV.E=2690
10	SPZ 2775 9,7x8 SV.E=2788
11	SPZ 2800 9,7x8 SV.E=2813
15	3V 630 9,5x8 SV.E=1600
16	3V 700 9,5x8 SV.E=1805
17	SPZ 2387 9,7x8 SV.E=2400



12	SPZ 2120 9,7x8 SV.E=2133
13	SPZ 1320 9,7x8 SV.E=1333
14	3V 850 9,5x8 SV.E=2160

3V.....a[mm] x b[mm] SV.E=c[mm] 3VX...a[mm] x b[mm] SV.E=c[mm]
 SPZ...a[mm] x b[mm] SV.E=c[mm] XPZ...a[mm] x b[mm] SV.E=c[mm]



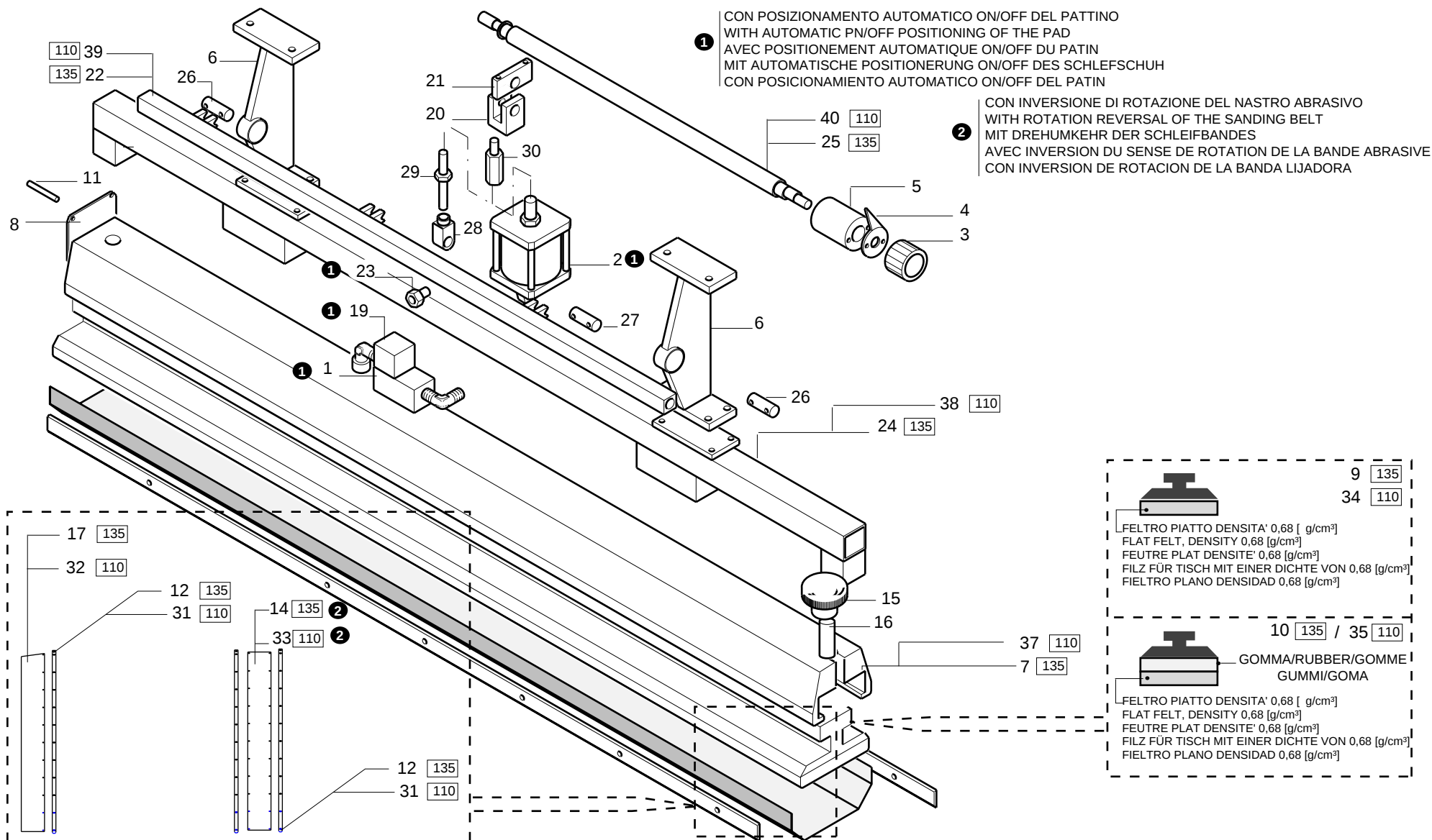
SANDYA 20 CS

CINGHIE - (p.30,08,2000)
BELTS - COURROIES
RIEMEN - CORREAS

488CS106-0

SANDYA 20 CS**TAMPONE STANDARD - (p.30,08,2000)**
STANDARD PAD - PATIN STANDARD
STANDARDPUFFER - PATIN STANDARD**488CS107-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0001509078C	1.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
2		0731242100F	1.00	CILINDRO	CYLINDER	CYLINDRE	ZYLINDER	CILINDRO
3		0314742600H	0.00	MANOPOLA	HAND GRIP	POIGNEE	GRIFF	MANOPLA
4		0317242701D	1.00	INDICE	POINTER	INDICATEUR	ZEIGER	INDICE
5		0348842140E	1.00	MOZZO	HUB	MOYEU	NABE	CUBO
6		0548842025F	2.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMNA
7		0348890140D	1.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
8		0348890155F	1.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
9		0548990141B	1.00	TAMPONE	PAD	TAMPON	KISSEN	TAMPON
10		0548990145A	1.00	TAMPONE	PAD	TAMPON	KISSEN	TAMPON
11		0000307358A	2.00	SPINA	PIN	GOUPILLE	STIFT	REMACHE
12		0347343301A	2.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
14		0348990151H	1.00	TELA	FRAME	CHASSIS	RAHMEN	BASTIDOR
15		0000619649F	1.00	GHIERA	RING NUT	EMBOUT	NUTMUTTER	COLLAR
16		0000304186B	1.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
17		0348990152A	1.00	TELA	FRAME	CHASSIS	RAHMEN	BASTIDOR
19		0001301221E	1.00	BOBINA	REEL	BOBINE	ROLLE	BOBINA
20		0324841900F	1.00	FORCELLA	FORK	FOURCHE	GABEL	HORQUILLA
21		0347440700E	1.00	BLOCCETTO	BLOCK	BLOC	BLOCK	BLOQUE
22		0548842001E	1.00	BARRA	BAR	BARRE	STANGE	BARRA
23		0001908042L	1.00	SILENZIATORE	SILENCER	SILENCIEUX	SCHALLDAEMPFER	SILENCIADOR
24		0548842037B	1.00	TUBOLARE	TUBULAR PIECE	TUYAU TUBOLAIRE	VIERECKIGES ROHR	TUBO
25		0348842150F	2.00	ECCENTRICO	ECCENTRIC	EXCENTRIQUE	NOCKEN	EXCENTRICO
26		0348842005L	2.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
27		0317293101C	3.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
28		0324893500A	1.00	FORCELLA	FORK	FOURCHE	GABEL	HORQUILLA
29		0331242900E	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
30		0348842021C	1.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
31		0349743301L	0.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
32		0349890152B	0.00	TELA GRAF.	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRAPHITTUCH	TELA C/GRAFITO
33		0349890151L	0.00	TELA GRAF.	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRAPHITTUCH	TELA C/GRAFITO
34		0549890141C	0.00	TAMPONE	PAD	TAMPON	KISSEN	TAMPON
35		0549890145B	0.00	TAMPONE	PAD	TAMPON	KISSEN	TAMPON
37		0349790140E	0.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
38		0549742038E	0.00	TUBOLARE	TUBULAR PIECE	TUYAU TUBOLAIRE	VIERECKIGES ROHR	TUBO
39		0549742001F	0.00	BARRA	BAR	BARRE	STANGE	BARRA
40		0349742150G	0.00	ECCENTRICO	ECCENTRIC	EXCENTRIQUE	NOCKEN	EXCENTRICO



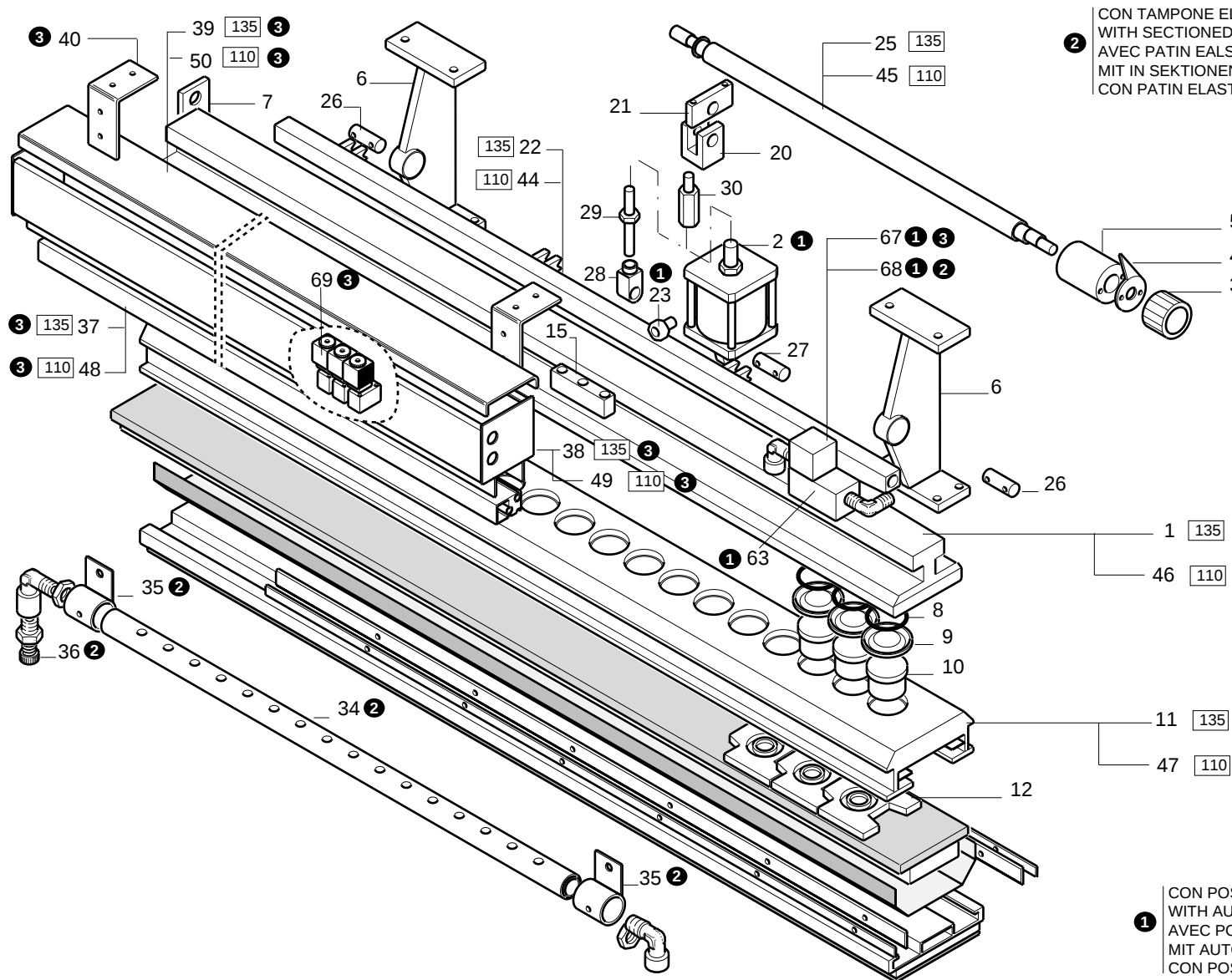
SANDYA 20 CS

TAMPONE STANDARD - (p.30,08,2000)
STANDARD PAD - PATIN STANDARD
STANDARDPUFFER - PATIN STANDARD

488CS107-0

SANDYA 20 CS**TAMPONE SEZIONATO ELETTRONICO - (p.30,08,2000)****ELECTRONIC SECTIONAL PAD - PATIN SECTIONNE ELECTRONIQUE****ELEKTRONISCHER SEGMENTIERTER PUFFER - PATIN SECCIONADO ELECTRONICO****488CS108-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0348990125D	1.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
2		0731242100F	1.00	CILINDRO	CYLINDER	CYLINDRE	ZYLINDER	CILINDRO
3		0314742600H	0.00	MANOPOLA	HAND GRIP	POIGNEE	GRIFF	MANOPLA
4		0317242701D	1.00	INDICE	POINTER	INDICATEUR	ZEIGER	INDICE
5		0348842140E	1.00	MOZZO	HUB	MOYEU	NABE	CUBO
6		0548842030F	0.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMNA
7		0338644700C	1.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
8		0000305275B	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
9		0348990100A	0.00	GOMMA	RUBBER	GOMME	GUMMI	GOMA
10		0348990105B	0.00	STELO	STEM	TIGE	SCHAFT	VASTAGO
11		0548990120G	1.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
12		0348990111D	0.00	SETTORE	SECTOR	SECTEUR	SEGMENT	SECTOR
15		0348990115C	4.00	BLOCCETTO	BLOCK	BLOC	BLOCK	BLOQUE
20		0324841900F	1.00	FORCELLA	FORK	FOURCHE	GABEL	HORQUILLA
21		0347440700E	1.00	BLOCCETTO	BLOCK	BLOC	BLOCK	BLOQUE
22		0548842001E	1.00	BARRA	BAR	BARRE	STANGE	BARRA
23		0001908042L	1.00	SILENZIATORE	SILENCER	SILENCIEUX	SCHALLDAEMPFER	SILENCIADOR
25		0348842150F	2.00	ECCENTRICO	ECCENTRIC	EXCENTRIQUE	NOCKEN	EXCENTRICO
26		0348842005L	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
27		0317293101C	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
28		0324893500A	1.00	FORCELLA	FORK	FOURCHE	GABEL	HORQUILLA
29		0331242900E	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
30		0348842021C	1.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
34		0348940010H	1.00	DISTRIBUTORE	DISTRIBUTOR	DISTRIBUTEUR	VERTEILER	DISTRIBUIDOR
35		0538644903H	2.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
36		0001908055G	0.00	SILENZIATORE	SILENCER	SILENCIEUX	SCHALLDAEMPFER	SILENCIADOR
37		0348842200C	1.00	CONVOGLIATORE	CONVEYOR	CONVOYEUR	FOERDERER	TRANSPORTADOR
38		0548842205H	1.00	SCATOLA	BOX	BOITE	KASTEN	CAJA
39		0348842210D	1.00	COPERCHIO	COVER	COUVERCLE	DECKEL	TAPA
40		0348842215E	2.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
44		0549742001F	0.00	BARRA	BAR	BARRE	STANGE	BARRA
45		0349742150G	0.00	ECCENTRICO	ECCENTRIC	EXCENTRIQUE	NOCKEN	EXCENTRICO
46		0349890125E	0.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
47		0549890120H	0.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
48		0349742200D	0.00	CONVOGLIATORE	CONVEYOR	CONVOYEUR	FOERDERER	TRANSPORTADOR
49		0549742205L	0.00	SCATOLA	BOX	BOITE	KASTEN	CAJA
50		0349742210E	0.00	COPERCHIO	COVER	COUVERCLE	DECKEL	TAPA
63		0001344147A	0.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
67		0001301272C	0.00	BOBINA F.V. 30/09/96	REEL	BOBINE	ROLLE	BOBINA
68		0001301221E	0.00	BOBINA	REEL	BOBINE	ROLLE	BOBINA
69		0001344244F	0.00	E.VALV.	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALV.



CON TAMPONE ELASTICO SEZIONATO
WITH SECTIONED ELASTIC PAD
AVEC PATIN EALSTIQUE SECTIONNE
MIT IN SEKTIONEN UNTERTEILTER SCHUH
CON PATIN ELASTICO SECCIONADO

CON TAMPONE SEZIONATO
WITH SECTIONED PAD
AVEC PATIN SECTIONNE
MIT IN SEKTIONEN SCHUH
CON PATIN SECCIONADO

CON POSIZIONAMENTO AUTOMATICO ON/OFF DEL PATTINO
WITH AUTOMATIC ON/OFF POSITIONING OF THE PAD
AVEC POSITIONEMENT AUTOMATIQUE ON/OFF DU PATIN
MIT AUTOMATISCHE POSITIONIERUNG ON/OFF DES SCHLEFSCHUH
CON POSICIONAMIENTO AUTOMATICO ON/OFF DEL PATIN

SANDYA 20 CS

TAMPONE SEZIONATO ELETTRONICO - (p.30,08,2000)
ELECTRONIC SECTIONAL PAD - PATIN SECTIONNE ELECTRONIQUE
ELEKTRONISCHER SEGMENTIERTER PUFFER - PATIN SECCIONADO ELECTRONICO

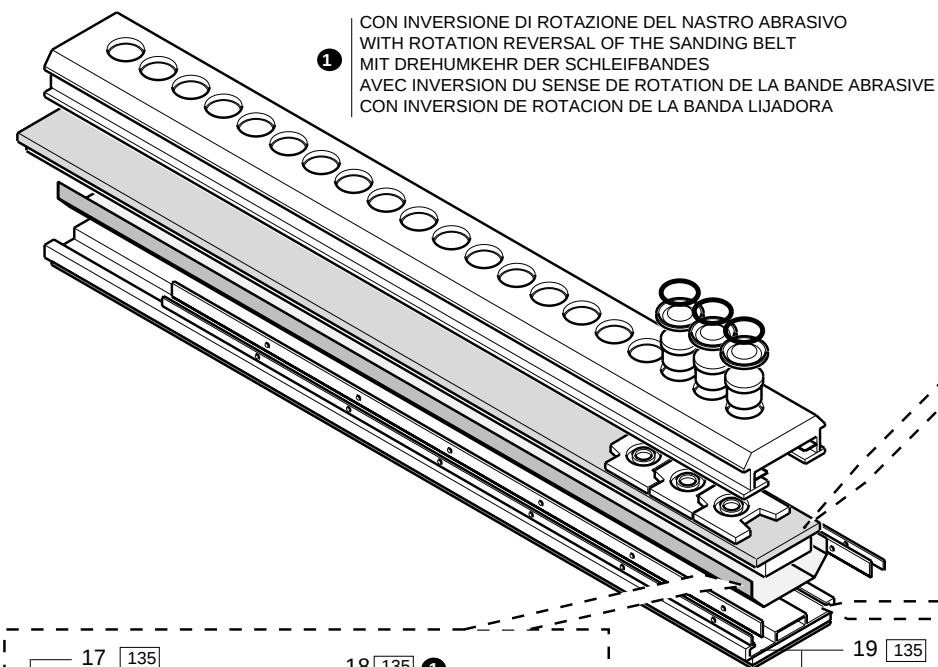
488CS108-0

SANDYA 20 CS

TAMPONE SEZIONATO ELETTRONICO - (p.30,08,2000)
ELECTRONIC SECTIONAL PAD - PATIN SECTIONNE ELECTRONIQUE
ELEKTRONISCHER SEGMENTIERTER PUFFER - PATIN SECCIONADO ELECTRONICO

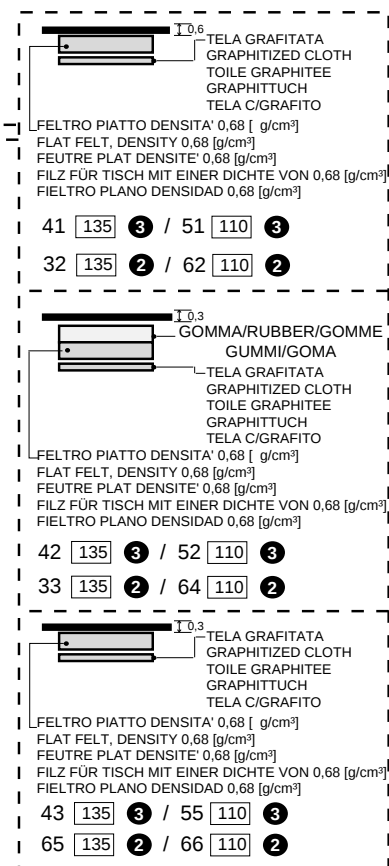
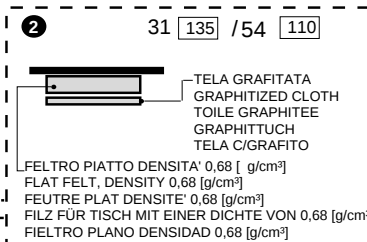
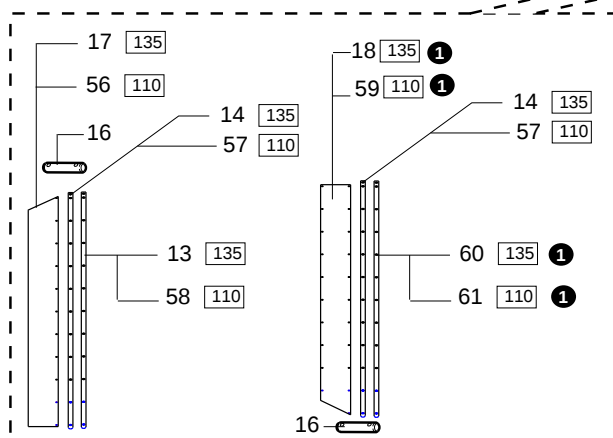
488CS108-1

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
13		0347391106F	0.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
14		0347391100C	0.00	SLITTA	SLIDE	COULISSE	SCHLITTEN	CORREDERA
16		0347492310A	0.00	AGGANCIO	COUPLING	ACCROCHAGE	KUPPLUNG	ENGANCHE
17		0348990118L	1.00	TELA GRAFITATA	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRPHITTUCH	TELA C/GRAFITO
18		0348990117G	1.00	TELA GRAFITATA	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRPHITTUCH	TELA C/GRAFITO
19		0348990131F	0.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
31		0548990129G	0.00	TAMPONE	PAD	TAMPON	KISSEN	TAMPON
32		0548995007D	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
33		0548995006B	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
41		0548990207C	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
42		0548990206A	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
43		0548990204F	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
51		0549890207D	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
52		0549890206B	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
53		0349890131G	0.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
54		0549890129H	0.00	TAMPONE	PAD	TAMPON	KISSEN	TAMPON
55		0549890204G	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
56		0349890118A	0.00	TELA GRAF	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRAPHITTUCH	TELA C/GRAFITO
57		0349791100B	0.00	SLITTA	SLIDE	COULISSE	SCHLITTEN	CORREDERA
58		0349791106E	0.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
59		0349890117H	0.00	TELA GRAF	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRAPHITTUCH	TELA C/GRAFITO
60		0347391105D	0.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
61		0349791105C	0.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
62		0549895007E	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
64		0549895006C	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
65		0548995004G	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
66		0549895004H	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA



2 CON TAMPONE ELASTICO SEZIONATO
WITH SECTIONED ELASTIC PAD
AVEC PATIN EALSTIQUE SECTIONNE
MIT IN SEKTIONEN UNTERTEILTER SCHUH
CON PATIN ELASTICO SECCIONADO

3 CON TAMPONE SEZIONATO
WITH SECTIONED PAD
AVEC PATIN SECTIONNE
MIT IN SEKTIONEN SCHUH
CON PATIN SECCIONADO



SANDYA 20 CS

TAMPONE SEZIONATO ELETTRONICO - (p.30,08,2000)
ELECTRONIC SECTIONAL PAD - PATIN SECTIONNE ELECTRONIQUE
ELEKTRONISCHER SEGMENTIERTER PUFFER - PATIN SECCIONADO ELECTRONICO

488CS108-1

SANDYA 20 CS**DISPOSITIVO SOFFIATORE - (p.30,08,2000)**
BLOWER DEVICE - DISPOSITIF SOUFFLEUR
GEBLÄSEVORRICHTUNG - DISPOSITIVO SOPLADOR**488CS109-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0548980100C	0.00	CAPPA	COVER	HOTTE	HAUBE	CAPA
2		0348980032D	0.00	TRASCINATORE	FEEDING DEVICE	ENTRAINEUR	MITNEHMER	DISPOSITIVO DE ARRASTRE
3		0338680800L	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
4		0363180036E	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
5		0363180032F	0.00	TRASCINATORE	FEEDING DEVICE	ENTRAINEUR	MITNEHMER	DISPOSITIVO DE ARRASTRE
6		0563180033C	0.00	BLOCCHETTO	BLOCK	BLOC	BLOCK	BLOQUE
7		0363180035C	0.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
8		0338381200D	0.00	ROTELLA	ROLLER	ROUE	ROLLE	RUEDECILLA
9		0363180034A	0.00	CANNETTA	TUBE	TUBE	ROHR	TUBO
10		0362789710L	0.00	UGELLO	NOZZLE	BUSE	DUESE	TOBERA
11		0363180037G	0.00	ANELLO	RING	BAGUE	RING	ANILLO
12		0001500615C	0.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
13		0001344147A	0.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
14		0549880100D	0.00	CAPPA	COVER	HOTTE	HAUBE	CAPA
15		0349880700C	0.00	CANNETTA	TUBE	TUBE	ROHR	TUBO
16		0348980500G	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
17		0001501464C	0.00	CILINDRO	CYLINDER	CYLINDRE	ZYLINDER	CILINDRO
18		0001301221E	0.00	BOBINA	REEL	BOBINE	ROLLE	BOBINA
19		0001344017E	0.00	E.VALV.	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALV.

PER LA RICHIESTA DI QUESTI PARTICOLARI SPECIFICARE:
DENOMINAZIONE, NOME DEL GRUPPO OPERATORE,
POSIZIONE E MATRICOLA MACCHINA

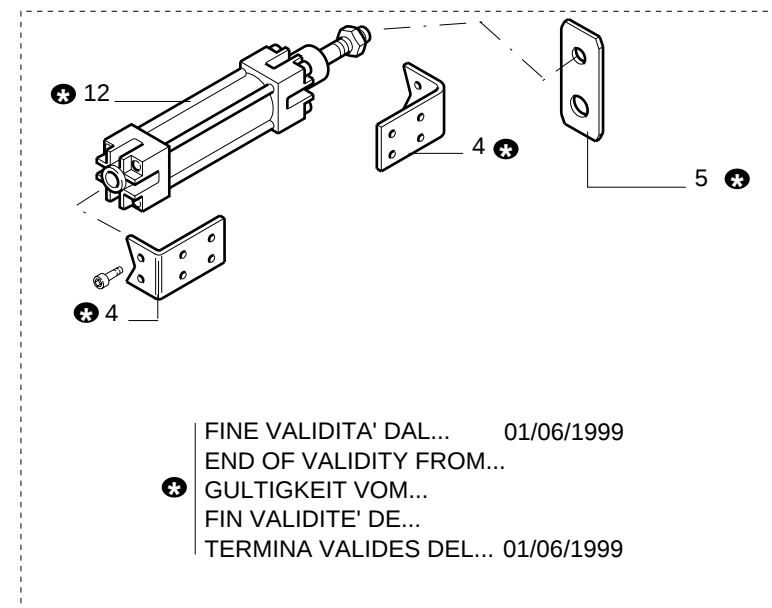
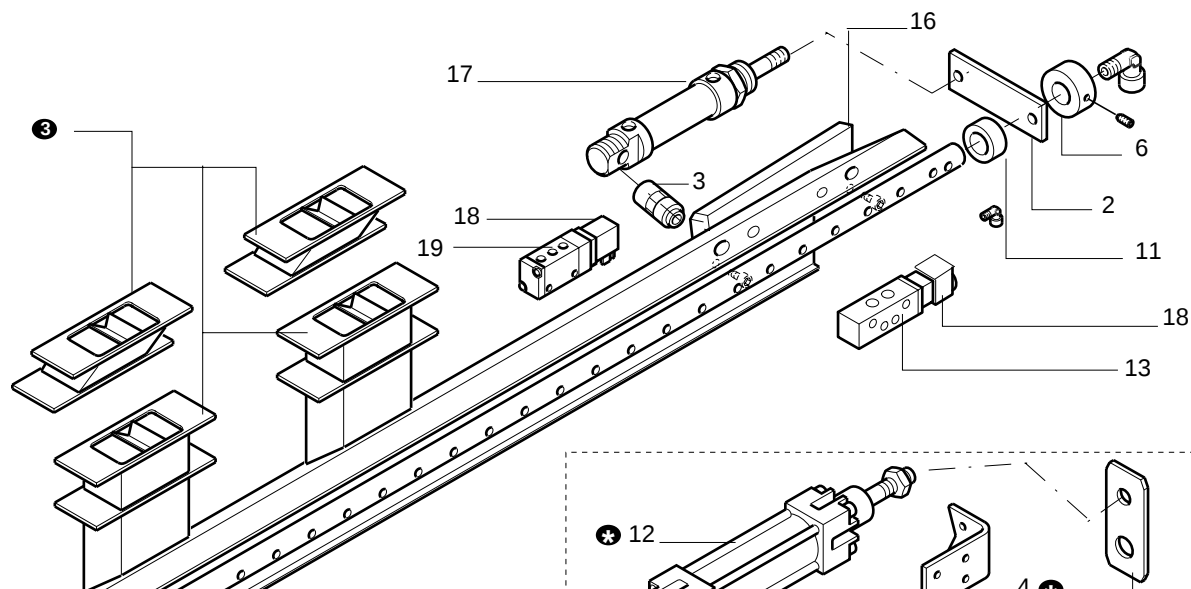
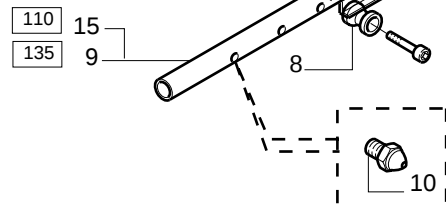
TO ORDER THESE PARTS DETAIL DENOMINATION,
WORKING UNIT NAME, POSITION AND MACHINE
SERIAL NUMBER

POUR LA DEMANDE DE CES PIECES SPECIFIER:
DENOMINATION, NOM DU GROUPE D'USINAGE,
POSITION ET MATRICULE DE LA MACHINE

BEI DER BESTELLUNG DIESER TEILE SIND ANZUGEBEN:
BEZEICHNUNG, NAME DER GRUPPE, ARBEITSAGGREGAT,
POSITION UND KENNUMMER MASCHINEN

PARA EL PEDIDO DE ESTAS PIEZAS DETALLAR:
DENOMINACION, NOMBRE DEL GRUPO OPERADOR,
POSICION Y MATRICULA MAQUINA

3



FINE VALIDITA' DAL... 01/06/1999
END OF VALIDITY FROM...
* GULTIGKEIT VOM...
FIN VALIDITE' DE...
TERMINA VALIDES DEL... 01/06/1999

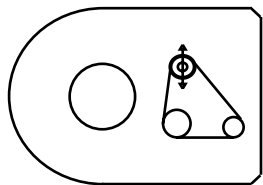
SANDYA 20 CS

DISPOSITIVO SOFFIATORE - (p.30,08,2000)
BLOWER DEVICE - DISPOSITIF SOUFFLEUR
GEBLÄSEVORRICHTUNG - DISPOSITIVO SOPLADOR

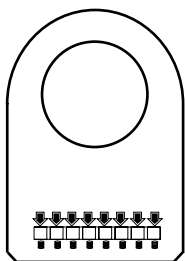
488CS109-0

SANDYA 20 CS**TARGHETTE - (p.30,08,2000)**
PLATES - PLAQUES
SCHILDER - PLACAS**488CS110-0**

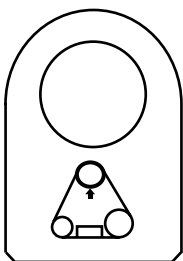
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2		0347410008A	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
3		0347410005D	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
4		0314742505G	1.00	TARGHETTA	RATING PLATE	PLAQUETTE	SCHILD	TARJETA
5		0364030304D	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
6		0317242701D	1.00	INDICE	POINTER	INDICATEUR	ZEIGER	INDICE
7		0347410009C	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
8		0347410010D	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
9		0347410011F	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
10		0347410012H	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
11		0347410015E	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
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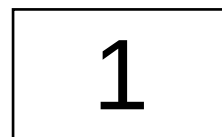
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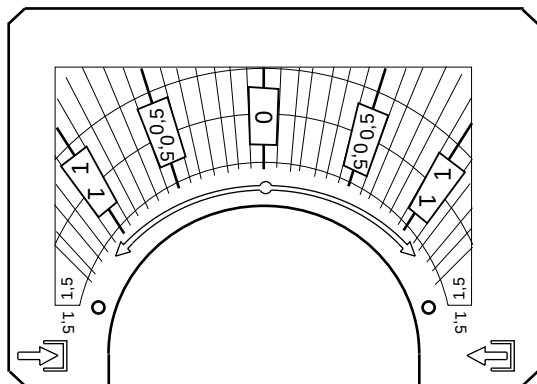
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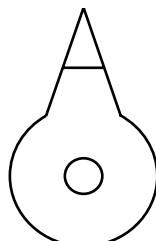
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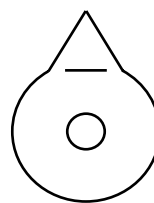
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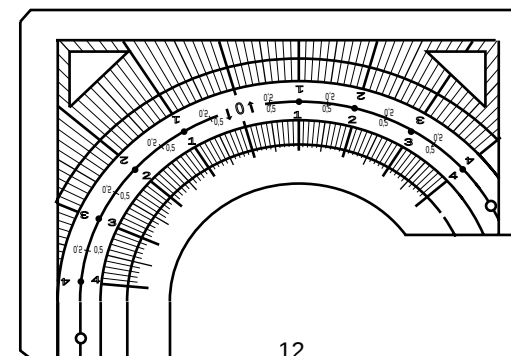
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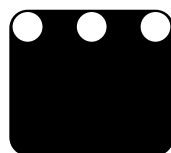
SANDYA 20 CS

TARGHETTE - (p.30,08,2000)
PLATES - PLAQUES
SCHILDER - PLACAS

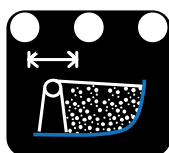
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	SANDYA 20 CS	MOSTRINE - (p.30,08,2000) PLAQUES - PLATES PLÄTTCHEN - TARJETAS	488CS111-0
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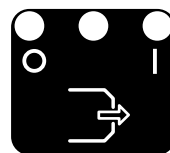
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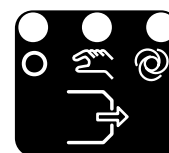
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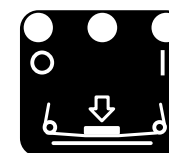
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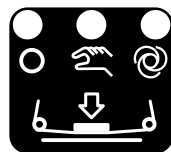
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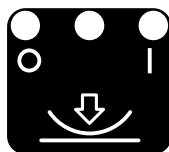
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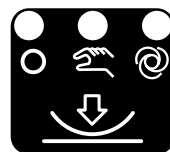
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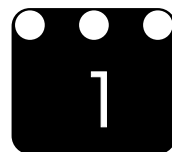
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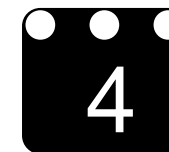
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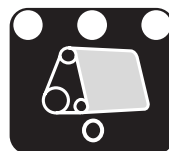
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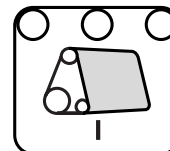
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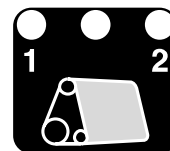
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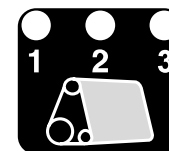
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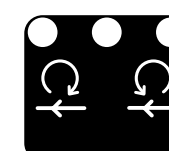
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16



17



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PER LA RICHIESTA DI MOSTRINE INDICARE IL NUMERO DI TAVOLA E IL N° DI RIFERIMENTO
 FOR THE PLATES DEMAND, STATE THE TABLE NO. AND THE REFERENCE NO
 POUR LA DEMANDE DE PLAQUES, INDIQUER LE NUMERO DE LA TABLE ET LE NUMERO DE REFERENCE
 FÜR DIE ANFORDERUNG VON PLÄTTCHEN MÜSSEN DIE TAFELNUMMER UND DIE BEZUGSNUMMER ANGEZEIGT WERDEN
 PARA EL PEDIDO DE TARJETAS SE RUEGA INDICAR EL NÚMERO DE LA TABLA Y EL NÚMERO DE REFERENCIA

SANDYA 20 CS

MOSTRINE - (p.30,08,2000)
 PLAQUES - PLATES
 PLÄTTCHEN - TARJETAS

488CS111-0

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SANDYA 20 CS

INDICE NUMERICO
NUMERICAL CONTENTS - INDEX NUMERIQUE
NUMERISCHER INHALT - INDICE NUMERICO

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0001908055G	488CS108-0	36	0347332400G	488CS102-0	33	0348816008D	488CS105-0	103	0349732002B	488CS102-0	51	0548830110B	488CS102-0	44
0301321700C	488CS103-0	15	0347332410H	488CS102-0	40	0348816008D	488CS105-1	24	0349742150G	488CS107-0	40	0548830700D	488CS104-0	13
0311330302A	488CS102-0	26	0347334505C	488CS101-0	3	0348830200H	488CS104-0	4	0349742150G	488CS108-0	45	0548830701F	488CS104-0	14
0313125400D	488CS101-0	9	0347343301A	488CS107-0	12	0348830300A	488CS104-0	6	0349742200D	488CS108-0	48	0548830702H	488CS104-0	15
0314713205E	488CS105-1	9	0347350301L	488CS101-0	19	0348830400C	488CS104-0	8	0349742210E	488CS108-0	50	0548830703A	488CS104-0	16
0314742505G	488CS110-0	4	0347391100C	488CS108-1	14	0348830500E	488CS103-0	9	0349743301L	488CS107-0	31	0548830704C	488CS104-0	17
0314742600H	488CS107-0	3	0347391105D	488CS108-1	60	0348830600G	488CS103-0	14	0349790140E	488CS107-0	37	0548830705E	488CS104-0	18
0314742600H	488CS108-0	3	0347391106F	488CS108-1	13	0348830610H	488CS103-0	12	0349791100B	488CS108-1	57	0548831000L	488CS104-0	19
0315612604B	488CS102-0	30	0347410005D	488CS110-0	3	0348830800B	488CS102-0	12	0349791105C	488CS108-1	61	0548832004L	488CS102-0	43
0317235600A	488CS110-0	1	0347410008A	488CS110-0	2	0348832000F	488CS102-0	1	0349791106E	488CS108-1	58	0548842001E	488CS107-0	22
0317242701D	488CS107-0	4	0347410009C	488CS110-0	7	0348832000F	488CS104-0	11	0349880700C	488CS109-0	15	0548842001E	488CS108-0	22
0317242701D	488CS108-0	4	0347410010D	488CS110-0	8	0348832001H	488CS102-0	2	0349890117H	488CS108-1	59	0548842025F	488CS107-0	6
0317242701D	488CS110-0	6	0347410011F	488CS110-0	9	0348832001H	488CS104-0	5	0349890118A	488CS108-1	56	0548842030F	488CS108-0	6
0317293101C	488CS107-0	27	0347410012H	488CS110-0	10	0348832002A	488CS102-0	7	0349890125E	488CS108-0	46	0548842037B	488CS107-0	24
0317293101C	488CS108-0	27	0347410015E	488CS110-0	11	0348832003C	488CS102-0	4	0349890131G	488CS108-1	53	0548842205H	488CS108-0	38
0324841900F	488CS107-0	20	0347440700E	488CS107-0	21	0348841007C	488CS102-0	45	0349890151L	488CS107-0	33	0548913025B	488CS105-1	11
0324841900F	488CS108-0	20	0347440700E	488CS108-0	21	0348842005L	488CS107-0	26	0349890152B	488CS107-0	32	0548913200C	488CS105-0	3
0324893500A	488CS107-0	28	0347490415B	488CS101-0	4	0348842005L	488CS108-0	26	0360099756G	488CS105-0	8	0548936001H	488CS103-0	30
0324893500A	488CS108-0	28	0347492310A	488CS108-1	16	0348842021C	488CS107-0	30	0360099756G	488CS105-1	5	0548980100C	488CS109-0	1
0330630401D	488CS102-0	31	0348532002G	488CS102-0	11	0348842021C	488CS108-0	30	0362789710L	488CS109-0	10	0548990120G	488CS108-0	11
0330630801C	488CS102-0	46	0348813010D	488CS105-0	10	0348842140E	488CS107-0	5	0363180032F	488CS109-0	5	0548990129G	488CS108-1	31
0330630801C	488CS103-0	1	0348813010D	488CS105-1	7	0348842140E	488CS108-0	5	0363180034A	488CS109-0	9	0548990141B	488CS107-0	9
0330630801C	488CS104-0	7	0348813011F	488CS105-0	11	0348842150F	488CS107-0	25	0363180035C	488CS109-0	7	0548990145A	488CS107-0	10
0330690406H	488CS101-0	8	0348813011F	488CS105-1	14	0348842150F	488CS108-0	25	0363180036E	488CS109-0	4	0548990204F	488CS108-1	43
0330690407A	488CS101-0	12	0348813015E	488CS105-0	7	0348842200C	488CS108-0	37	0363180037G	488CS109-0	11	0548990206A	488CS108-1	42

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0548990207C	488CS108-1	41												
0548995004G	488CS108-1	65												
0548995006B	488CS108-1	33												
0548995007D	488CS108-1	32												
0549730110C	488CS102-0	50												
0549730700E	488CS104-0	20												
0549730701G	488CS104-0	21												
0549730702L	488CS104-0	22												
0549730703B	488CS104-0	23												
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0549731000A	488CS104-0	26												
0549742001F	488CS107-0	39												
0549742001F	488CS108-0	44												
0549742038E	488CS107-0	38												
0549742205L	488CS108-0	49												
0549750500E	488CS101-0	14												
0549750501G	488CS101-0	15												
0549880100D	488CS109-0	14												
0549890120H	488CS108-0	47												
0549890129H	488CS108-1	54												
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0549890145B	488CS107-0	35												
0549890204G	488CS108-1	55												
0549890206B	488CS108-1	52												
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0549890400C	488CS101-0	7												
0549895004H	488CS108-1	66												
0549895006C	488CS108-1	64												
0549895007E	488CS108-1	62												
0563180033C	488CS109-0	6												
0731242100F	488CS107-0	2												
0731242100F	488CS108-0	2												

Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0000301303G	UNI 7473 6S DADO M8 ES.NORM.AUTOFR.	0000617619A	
0000301365H	DADO M10 6S UNI 5587 ES.ALTO BRUN.	0000619254G	LEVA A RIPRESA M8 PASS 522-65 BOTEÇO
0000301844E		0000619649F	
0000302242H		0000619696E	LEVA A RIPRESA M12 GN300-108-SW ELESÀ
0000302247L		0000629170A	FORCELLA FEM.C/CLIP X CIL. M16X1,5 NORME SCM
0000303121C		0000639235B	
0000304183E	VITE M6 X 16 12.9 UNI 5923 STEI E.PIA. BRUN.	0000644077C	ANELLO 80,0 UNI 7437 EL.DI SICUR FORO
0000304186B	VITE M6 X 30 12.9 UNI 5923 STEI E.PIA. BRUN.	0000644083E	ANELLO 90,0 UNI 7437 EL.DI SICUR FORO
0000305275B	ROSETTA 17X22,0X1,5 ALLUM	0000644288A	UNI 7435 ANELLO 40 ELAST.DI SICUREZ.PER ALB.
0000305308C	ROSETTA 10,5 X 40,0 X 6 BRUN	0000701001A	RASCHIATORE P7 45X55X7 MERKEL
0000305333E	ROSETTA 10,5 X 21,0 X 2 BRUN	0000704131L	
0000305361D		0000706024E	
0000305366E	ROSETTA 12,5 X 30,0 X 5 BRUN	0001301221E	BOBINA X E.VALV. V110 50/60 FASTON A7D CL
0000307358A	SPINA 5 X 20 A UNI 6364 CILINDR.TEMP.	0001301272C	BOBINA X E.VALV. V24 CC FASTON A73 CL
0000308379F	VITE M10 X 35 8.8 UNI 5739 T ES.TF BRUN.	0001306080A	
0000309367B	VITE M12 X 45 8.8 UNI 5931 TCEI BRUN	0001313339A	
0000309509D		0001314142C	MT 160 B3 P2 KW15 V440/760 50 MD
0000603111E	CINGHIA TRAP SPZ 2487 9,7X8 SV.E=2500	0001314234H	MT 160 B3 P2 KW22 V400/690EU 50 MD
0000603259L	CINGHIA TRAP SPZ 2580 9,7X8 SV.E=2593	0001314269C	MT 180 B3 P2/4 KW22/18 V230 60 MD 9M
0000603260A	CINGHIA TRAP SPZ 2690 9,7X8 SV.E=2703	0001314291H	MT 160 B3 P2 KW18 V600/1038 60 MD
0000603269A	CINGHIA TRAP SPZ 2775 9,7X8 SV.E=2788	0001314298D	MT 160 B3 P2 KW18 V220/380 60 MD
0000603339L	CINGHIA TRAP 3V 1060 9,5X8 SV.E=2690	0001314299F	MT 160 B3 P2 KW18 V380/660 60 MD
0000603377L		0001314300H	MT 160 B3 P2 KW22 V440/760 50 MD
0000603382L		0001314302C	MT 180 B3 P2/4 KW22/18 V380 60 MD 9M
0000603386H	CINGHIA TRAP 3V 950 9,5X8 SV.E=2415	0001314308F	MT 160 B3 P2 KW22 V230/400EU 50 MD
0000603387A	CINGHIA TRAP 3V 850 9,5X8 SV.E=2160	0001314309H	MT 160 B3 P2 KW15 V230/400EU 50 MD
0000603389E	CINGHIA TRAP SPZ 1320 9,7X8 SV.E=1333	0001314312D	MT 180 B3 P2 KW25 V440/760 50 MD
0000603390F	CINGHIA TRAP 3V 1000 9,5X8 SV.E=2540	0001314323G	MT 180 B3 P2 KW25 V230/400EU 50 MD
0000603466H	CINGHIA TRAP SPZ 2360 9,7X8 SV.E=2373	0001314338L	MT 160 B3 P2 KW18,5 V230/400EU 50 MD
0000603471H	CINGHIA TRAP SPZ 2120 9,7X8 SV.E=2133	0001314341E	MT 160 B3 P2/4 KW15/12 V230EU 50 MD 9M
0000603472A		0001314343L	MT 180 B3 P2/4 KW18,5/15 V400EU 50 MD 9M
0000603479F	CINGHIA TRAP SPZ 2437 9,7X8 SV.E=2450	0001314554G	MT 160 B3 P2 KW15 V400/690EU 50 MD
0000603482B	CINGHIA TRAP SPZ 2337 9,7X8 SV.E=2350	0001315117B	MT 160 B3 P2 KW22 V220/380 60 MD
0000603483D	CINGHIA TRAP SPZ 2800 9,7X8 SV.E=2813	0001315174B	MT 160 B3 P2 KW26 V600/1038 60 MD
0000606106H	CUSC.RAD.RIG.1C SFERE 12X32X10 6201 2RS	0001315189D	MT 180 B3 P2 KW30 V380/660 60 MD
0000606134G	CUSC.RAD.RIG.1C SFERE 40X90X23 6308 2RS	0001315200G	MT 180 B3 P2 KW30 V220/380 60 MD
0000606491D	CUSC.RAD.RIG.1C SFERE 40X80X18 6208 2RS C3 SNR	0001315201L	MT 160 B3 P2 KW22 V600/1038 60 MD
0000613033B	GABBIA ASSIALE A RULLINI AXK .3047 INA	0001315204F	MT 180 B3 P2 KW30 V600/1038 60 MD
0000613034D	RALLA AS 30X47X1 3047 INA	0001315206A	MT 160 B3 P2 KW26 V220/380 60 MD
0000613063E	GABBIA ASSIALE A RULLINI AXK .3552 INA	0001315208E	MT 160 B3 P2 KW26 V380/660 60 MD
0000613068F	RALLA AS 35X52X1 3552 INA	0001315245C	MT 180 B3 P2 KW30 V230/400 60 MD
		0001315247G	MT 160 B3 P2 KW26 V230/400 60 MD

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DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA

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Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0001315248L	MT 160 B3 P2 KW22 V230/400 60 MD	0001335043H	MT 180 B5 P2 KW30 V600/1038 60
0001316028D	MT 180 B3 P2/4 KW18,5/15 V440 50 MD 9M	0001336101C	MT 160 B3 P2 KW18,5 V400/690EU 50 MD
0001316105G	MT 180 B3 P2 KW25 V400/690EU 50 MD	0001336163D	MT 160 B3 P2 KW18 V230/400 60 MD
0001316137E	MT 160 B3 P2/4 KW15/12 V440 50 MD 9M	0001336252C	MT 160 B5 P4/8 KW12/8,4 V380 60 9M
0001316144L	MT 160 B3 P2/4 KW18/15 V600 60 MD 9M	0001337027G	MT 160 B5 P2 KW18 V220/380 60
0001316148H	MT 160 B3 P4/8 KW15/9,6 V400EU 50 MD 9M	0001337028L	MT 160 B5 P2 KW18 V600/1038 60
0001316149A	MT 160 B3 P4/8 KW15/9,6 V230EU 50 MD 9M	0001337071L	MT 160 B5 P2/4 KW11/9 V440 50 9M
0001316151D	MT 160 B3 P4/8 KW18/11,4 V220 60 MD 9M	0001337075H	MT 160 B5 P2/4 KW15/12 V440 50 9M
0001316153H	MT 160 B3 P4/8 KW18/11,4 V600 60 MD 9M	0001337077C	MT 160 B5 P2 KW15 V440/760 50
0001316169C	MT 160 B3 P2/4 KW18/15 V230 60 MD 9M	0001337085L	MT 180 B5 P2/4/8 KW15/7,5/4,4 V440 50 9M
0001316172H	MT 160 B3 P4/8 KW18/11,4 V230 60 MD 9M	0001337099L	MT 160 B5 P2 KW11 V440/760 50
0001316204G	MT 180 B3 P2/4/8 KW15/7,5/4,4 V230EU 50 MD 9M	0001337114B	MT 160 B5 P2 KW18,5 V440/760 50
0001316205L	MT 180 B3 P2/4/8 KW15/7,5/4,4 V400EU 50 MD 9M	0001337119C	MT 180 B5 P2 KW22 V440/760 50
0001316206B	MT 180 B5 P2/4/8 KW15/7,5/4,4 V400EU 60 9M	0001337129D	MT 180 B5 P2/4 KW18,5/15 V440 50 9M
0001316216C	MT 160 B3 P2/4 KW15/12 V400EU 50 MD 9M	0001337191D	MT 180 B5 P2/4/8 KW18/9/5,3 V230 60 9M
0001316230B	MT 180 B3 P2/4 KW18,5/15 V230EU 50 MD 9M	0001337193H	MT 180 B5 P2/4/8 KW18/9/5,3 V380 60 9M
0001317023D	MT 180 B3 P2/4/8 KW15/7,5/4,4 V440 50 MD 9M	0001337194A	MT 180 B5 P2/4 KW22/18 V380 60 9M
0001317206C	MT 160 B3 P2/4 KW18/15 V220 60 MD 9M	0001337195C	MT 180 B5 P2/4 KW22/18 V230 60 9M
0001317207E	MT 160 B3 P2/4 KW18/15 V380 60 MD 9M	0001337196E	MT 180 B5 P2/4 KW18,5/15 V400EU 60 9M
0001317401F	MT 180 B3 P2/4 KW22/18 V220 60 MD 9M	0001337197G	MT 160 B5 P2/4 KW11/9 V400EU 60 9M
0001317406G	MT 180 B3 P2/4 KW22/18 V600 60 MD 9M	0001337198L	MT 160 B5 P2/4 KW15/12 V400EU 60 9M
0001317425G	MT 180 B3 P2/4/8 KW18/9/5,3 V220 60 MD 9M	0001337199B	MT 160 B5 P2 KW18,5 V400/690EU 50
0001317426L	MT 180 B3 P2/4/8 KW18/9/5,3 V230 60 MD 9M	0001337228D	MT 160 B5 P2 KW15 V400/690EU 50
0001317429F	MT 180 B3 P2/4/8 KW18/9/5,3 V600 60 MD 9M	0001337229F	MT 180 B5 P2 KW22 V400/690EU 50
0001317430G	MT 180 B3 P2/4/8 KW18/9/5,3 V380 60 MD 9M	0001337246B	MT 160 B5 P2 KW11 V220/380 50 C/TER V/FORZ 220 50
0001320266D	MT 160 B5 P2 KW15 V230/400EU 50	0001337259L	MT 160 B5 P2 KW22 V220/380 60
0001320267F	MT 160 B5 P2 KW18,5 V230/400EU 50	0001337275C	MT 160 B5 P2 KW13 V220/380 60
0001320272F	MT 160 B5 P2/4 KW11/9 V230EU 50 9M	0001337287H	MT 160 B5 P2 KW22 V600/1038 60
0001320273H	MT 160 B5 P2/4 KW15/12 V230EU 50 9M	0001337306L	MT 160 B5 P2/4 KW13/11 V600 60 9M
0001322175C	MT 160 B5 P4/8 KW10/7 V400EU 50 9M	0001337307B	MT 160 B5 P2/4 KW13/11 V220 60 9M
0001326157L	MT 160 B3 P2 KW18,5 V220/380 50 MD C/TER V/FORZ 22	0001337323E	MT 160 B5 P4/8 KW12/8,4 V600 60 9M
0001326174E	MT 160 B3 P2 KW15 V220/380 50 MD C/TER V/FORZ 220	0001337325L	MT 160 B5 P4/8 KW12/8,4 V220 60 9M
0001330077E	MT 180 B5 P2 KW25 V230/400EU 50	0001337328F	MT 160 B5 P2/4 KW18/14 V600 60 9M
0001330079L	MT 180 B5 P2 KW25 V440/760 50	0001337333F	MT 160 B5 P4/8 KW10/7 V230EU 50 9M
0001330080A	MT 180 B5 P2 KW30 V220/380 60	0001337337E	MT 160 B5 P2/4 KW18/14 V220 60 9M
0001330081C	MT 180 B5 P2 KW30 V230/400 60	0001337356E	MT 180 B5 P2 KW26 V600/1038 60
0001330082E	MT 180 B5 P2 KW30 V380/660 60	0001337359B	MT 180 B5 P2 KW26 V220/380 60
0001330187H	MT 160 B5 P2 KW11 V230/400EU 50	0001337360C	MT 180 B5 P4/8 KW15/9,5 V230EU 50 9M
0001330188A	MT 180 B5 P2 KW22 V230/400EU 50	0001337380E	MT 180 B5 P2/4 KW18,5/15 V230EU 50 9M
0001330191F	MT 180 B5 P2 KW25 V400/690EU 50	0001337385F	MT 180 B5 P2/4 KW22/18 V220 60 9M
0001330203C	MT 180 B5 P4/8 KW15/9,5 V400EU 50 9M	0001337389E	MT 180 B5 P2/4 KW22/18 V600 60 9M
0001334024G	MT 160 B5 P2 KW15 V220/380 50 C/TER V/FORZ 220 50	0001337395G	MT 180 B5 P4/8 KW18/11 V220 60 9M

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DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
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Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0001337396L	MT 180 B5 P4/8 KW18/11 V600 60 9M	0314742600H	
0001337424L	MT 160 B5 P2 KW22 V380/660 60	0315612604B	DISTANZIALE 7X14X32
0001337433H	MT 160 B5 P2 KW18 V380/660 60	0317235600A	
0001337444B	MT 180 B5 P2/4/8 KW15/7,5/4,4 V230EU 50 9M	0317242701D	
0001337450D	MT 180 B5 P2/4/8 KW18/9/5,3 V220 60 9M	0317293101C	PERNETTO FULCRO COLONNINE
0001337456G	MT 180 B5 P2/4/8 KW18/9/5,3 V600 60 9M	0324841900F	FORCELLA DISCESA TAMPONE
0001337489G	MT 160 B5 P2 KW18,5 V220/380 50 C/TER V/FORZ 220 5	0324893500A	FORCELLA (VERS."TS")
0001337552A	MT 160 B3 P2 KW22 V380/660 60 MD	0330630401D	PIASTRA
0001337557B	MT 160 B3 P2 KW18,5 V440/760 50 MD	0330630801C	
0001337572C	MT 160 B5 P2 KW13 V380/660 60	0330690406H	SUPPORTO RULLO PRESSORE
0001337573E	MT 160 B5 P2 KW11 V400/690EU 50	0330690407A	RIGHETTA CHIUSURA RULLO
0001337574G	MT 160 B5 P2 KW13 V230/400 60	0331230400L	DISTANZIALE 7X14X58
0001337575L	MT 160 B5 P2 KW18 V230/400 60	0331237500L	MOLLA EL.CIL COMPR 1,8=DF 11,6 =DE 35,0 =LL
0001337579H	MT 160 B5 P2 KW22 V230/400 60	0331242900E	
0001337586C	MT 180 B5 P2 KW26 V230/400 60	0336431500F	PROLUNGA REGISTRAZIONE RULLO CAL.
0001337587E	MT 180 B5 P2 KW26 V380/660 60	0336431600H	VITE DI REGISTRO
0001337588G	MT 160 B5 P2/4 KW13/11 V230 60 9M	0336431700A	PROLUNGA PER CILINDRO
0001337589L	MT 160 B5 P2/4 KW13/11 V380 60 9M	0338381200D	
0001337591C	MT 160 B5 P2/4 KW18/14 V230 60 9M	0338644700C	
0001337592E	MT 160 B5 P2/4 KW18/14 V380 60 9M	0338680800L	
0001344017E	E.VALV. 3/2 G1/4 NC S/BOB 43401522 CL	0341430300A	TARGA REGISTRAZIONE RULLO CALIBRATORE 2
0001344147A	ELETTROVALVOLA 5/2 G1/8 S/BOB 45801522 CL	0341732100B	PERNO PER RULLO LEVIGATORE/OSCILLANTE
0001344244F	E.VALV. 3/2 NC V24 CC P000303P53 CL	0341732400H	RULLO LEVIGATORE/OSCILLANTE D=96
0001355950G	BARRIERA MM.1350 F.O AB1038107022 SYEL	0341833200F	ECCENTRICO IN OTTONE
0001355951L	BARRIERA MM.1100 F.O AB1038207022 SYEL	0342731400L	
0001500615C	CIL.PNE 40 100 ISO6431 40-N-2-A-040-A-0100 P CL	0347330720D	MANICOTTO REGISTRAZIONE RULLO
0001501394D	CIL.PNE 35 10 301-0-3-35-10 DIOTTAL.	0347331500H	CILINDRO GUIDA BRACCIO D=80
0001501403D		0347331800E	BOCCOLA GUIDA BRACCIO
0001501464C	CIL.PNE 25 100 ISO6432 DE	0347331805F	PERNO SOSTEGNO BRACCIO OSCILLANTE
0001502061H	VALVOLA 3/2 G1/8 338-910 CL	0347332400G	PERNETTO REGOLAZIONE TRASLAZIONE
0001502360C	CIL.PNE 63 25 ISO-VDMA DE	0347332410H	PASTICCA IN NYLON D=6MM
0001502696F	CIL.PNE 32 10 QP-2A-32-L-10 CL	0347334505C	ALBERO 18 1402 PER RULLO PRESSORE
0001508808B	VALVOLA REG.FLUSSO UD G1/8 RFU-483 CL	0347343301A	RIGHETTA FERMA TELA GRAFITATA
0001509078C	ELETTROVALVOLA 3/2 G1/8 NC S/BOB A431IC2 CL	0347350301L	PIASTRINA CHIUSURA RULLO PULITORE
0001905082A		0347391100C	SLITTA ESTRAZIONE TELA GRAFITATA
0001908042L	SILENZIATORE 1/8 BZ.	0347391105D	RIGHETTA FERMA TELA GRAFITATA DX
0001908055G	SILENZIATORE IN OTTONE 1/8M CL 2901	0347391106F	RIGHETTA FERMA TELA GRAFITATA SX
0301321700C	MOLLA EL.CIL COMPR 1,3=DF 16,0 =DE 36,0 =LL	0347410005D	TARGA ADESIVA 56/73 TENS.NASTRO ABRASIVO KOMBI SCM
0311330302A		0347410008A	TARGA ADESIVA 56X73 PRESSIONE SETTORI LONGIT.SCM
0313125400D	MOLLA EL.CIL COMPR 1,75=DF 16,2=DE 55,0=LL	0347410009C	TARGA ADESIVA 48X96 NUMERO 1 (SCM)
0314713205E	SUPPORTO TENSIONATURA CINGHIE	0347410010D	TARGA ADESIVA 48X96 NUMERO 2 (SCM)
0314742505G		0347410011F	TARGA ADESIVA 48X96 NUMERO 3 (SCM)

SANDYA 20 CS

**DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA**

3

Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0347410012H	TARGA ADESIVA 48X96 NUMERO 4 (SCM)	0348940010H	DISTRIBUTORE PER TAMPONE ELASTIOCO SEZIONATO
0347410015E	TARGA ADESIVA 48X96 NUMERO 0 (SCM)	0348980032D	STAFFA TRASCINAMENTO CANNETTA SOFFIATORI
0347440700E	BLOCCHETTO DISCESA TAMPONE	0348980500G	SUPPORTO PER CILINDRO E PER ROTELLE
0347490415B	COPERCHIO PER BARRIERA SYEL	0348990100A	GOMMA MEMBRANA PER TAMPONE H=60 NERO
0347492310A	TONDINO ESTRAZIONE TELA GRAFITATA (SCM)	0348990105B	STELO MINLON PER TAMPONE NERO
0348532002G		0348990111D	MINLON SETTORE PER TAMPONE NERO
0348813010D	ESAGONO PER CILINDRO FRENO	0348990115C	BLOCCHETTO ATTACCO COLONNA
0348813011F	GRANO M10X45	0348990117G	TELA GRAFITATA NASTRO
0348813015E	STAFFA PER CILINDRO FRENO	0348990118L	TELA GRAF 86X1,5 1420,0 NERO 303 NORTON
0348813020E	GUIDA PER SLITTA MOTORE	0348990125D	PROFILO SUPERIORE TAMPONE SEZIONATO SCM
0348813200G	INTERFACCIA MOTORE FLANGIATO C160/180	0348990131F	
0348816000F	PULEGGIA MOTORE 6/GOLE D=38/90 CON SEDE FRENO	0348990151H	TELA GRAF NASTRO 110X1,5 1408,0 NERO 303 NORTON
0348816001H	PULEGGIA MOTORE 6/GOLE D=42/90 CON SEDE FRENO	0348990152A	TELA GRAF NASTRO 80X1,5 1408,0 NERO 303. NORTON
0348816002A	PULEGGIA MOTORE 6/GOLE D=48/90 CON SEDE FRENO	0348990301G	ESAGONO 19 L=52 PER BARRIERA MICRO "ERSCE"
0348816003C	PULEGGIA MOTORE 6/GOLE D=38/105 CON SEDE FRENO	0349732002B	TUBOLARE 70X70X5 L=1219 BRACCIO OSCILLANTE
0348816004E	PULEGGIA MOTORE 6/GOLE D=42/105 CON SEDE FRENO	0349742150G	ECCENTRICO DISCESA TAMPONE
0348816005G	PULEGGIA MOTORE 6/GOLE D=48/105 CON SEDE FRENO	0349742200D	CONVOGLIATORE PER TAMPONE 37 SEZ. "CAMOZZI"
0348816006L	PULEGGIA MOTORE 6/GOLE D=38/130 CON SEDE FRENO	0349742210E	COPERCHIO PER SCATOLA TAMPONE SEZ.
0348816007B	PULEGGIA MOTORE 6/GOLE D=42/130 CON SEDE FRENO	0349743301L	RIGHETTA FERMA TELA GRAFITATA
0348816008D	PULEGGIA MOTORE 6/GOLE D=48/130 CON SEDE FRENO	0349790140E	PROFILO SUPERIORE TAMPONE
0348830200H	PERNO PER RULLO CAL.CON POSIZIONAMENTO D=172	0349791100B	SLITTA ESTRAZIONE TELA GRAFITATA
0348830300A	PULEGGIA RULLO CALIBRATORE 6/GOLE D=156 (R.172)	0349791105C	RIGHETTA FERMA TELA GRAFITATA DX
0348830400C	PIASTRA	0349791106E	
0348830500E	LEVA REGISTRAZIONE RULLO D=172	0349880700C	CANNETTA SOFFIATORI L=1425
0348830600G	VITE BLOCCAGGIO GRUPPO M12X80	0349890117H	TELA GRAF NASTRO 86X1,5 1140,0 NERO 303 NORTON
0348830610H	MANOPOLA PER BLOCCAGGIO H=27	0349890118A	TELA GRAF NASTRO 86X1,5 1140,0 NERO 303 NORTON
0348830800B	STAFFA PER MICRO GR.COMBI	0349890125E	PROFILO SUPERIORE TAMPONE SEZ. (SCM)
0348832000F	RULLO LEVIGATORE/OSCILLANTE D=96	0349890131G	PROFILO INFERIORE TAMPONE
0348832001H	ALBERO 50 1444 PERNO TENDINASTRO	0349890151L	TELA GRAF NASTRO 110X1,5 1148,0 NERO 303 NORTON
0348832002A	TUBOLARE 70X70X5 L=1469 BRACCIO OSCILLANTE	0349890152B	TELA GRAF NASTRO 80X1,5 1148,0 NERO 303 NORTON
0348832003C	DISTANZIALE BRACCIO OSCILLANTE	0360099756G	
0348841007C	CRAVATTA PER MONTANTE PATTINO/COMBY	0362789710L	UGELLO SOFFIATORE (D=0,8 L=7)
0348842005L	PERNETTO FULCRO COLONNINE	0363180032F	TRASCINATORE PER TUBO SOFFIATORI
0348842021C	ESAGONO PROLUNGA CILINDRO TAMPONE	0363180034A	CANNETTA SOFFIATORI
0348842140E	MOZZO AGGIUNTIVO PER MONTANTE	0363180035C	PIASTRA PER ROTELLA
0348842150F	ECCENTRICO DISCESA TAMPONE	0363180036E	SUPPORTO CILINDRO
0348842200C	CONVOGLIATORE PER TAMPONE SEZIONATO 46 SETTORI	0363180037G	ANELLO DI FERMO CANNETTA SOFFIATORI
0348842210D	COPERCHIO PER SCATOLA TAMPONE SEZIONATO	0364030304D	TARGA INDICE PER REGOLAZIONE RULLO CALIBRATORE
0348842215E	STAFFA SOSTEGNO SCATOLA	0364031200D	BOCCOLA PER RULLO PRESSORE
0348890140D	PROFILO SUPERIORE TAMPONE	0368193085E	
0348890155F	PIASTRINA BATTUTA TAMPONE	0368198014A	BARRA FILETT. FISSAGGIO PROTEZ. ENCODER SU RAO50SC
0348936000B	ABS CARTERINO CHIUSURA REGISTRAZIONE NERO	0530632301H	MANOPOLA REGISTRAZIONE RULLO CAL.

SANDYA 20 CS

DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA

4

Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0530632404G	PERNO POSIZIONAMENTO RULLO	0549730700E	RULLO CALIBRATORE 30 SHORE D=172
0538644903H		0549730701G	RULLO CALIBRATORE 45 SHORE D=172
0541615101F		0549730702L	RULLO CALIBRATORE 55 SHORE D=172
0541615102H		0549730703B	RULLO CALIBRATORE 65 SHORE D=172
0547334500F	RULLO PRESSORE 50,2X1350 (SH40)	0549730704D	RULLO CALIBRATORE 85 SHORE D=172
0547334501H	RULLO PRESSORE ANTIRESINA	0549731000A	RULLO CALIBRATORE IN ACCIAIO RIGATO D=172
0547390406F	SUPPORTO RULLO D=50 IN INGRESSO	0549742001F	BARRA DI TORSIONE QUADRA 1100
0547490400D	TRAVERSA PORTA SENSORI	0549742038E	TUBOLARE PORTA TAMPONE (SCM)
0548813000G	BANDIERA PORTAMOTORE CON ATTACCO FRENO	0549742205L	SCATOLA PER TAMPONE SEZ.
0548813025A	GUIDA PER BANDIERA MOTORE	0549750500E	RULLO PRESSORE (SH40)
0548815000L	TIRANTE CON BARRA PER FRENO	0549750501G	RULLO PRESSORE ANTIRESINA
0548815010A	FRENO OPERATORE	0549880100D	CAPPA DI ASPIRAZIONE SOFFIATORI
0548815011C	FRENO OPERATORE	0549890120H	PROFILO INFERIORE TAMPONE SEZ.CON MOLLE (SCM)
0548830110B	MONTANTE CS (RULLO D=172)	0549890129H	TAMPONE CON FELTRO D=0,68+TELA GRAF.NORTON303
0548830700D	RULLO CALIBRATORE 30 SHORE D=172	0549890141C	
0548830701F	RULLO CALIBRATORE 45 SHORE D=172	0549890145B	TAMPONE CON GOMMA+FELTRO D=0,68
0548830702H	RULLO CALIBRATORE 55 SHORE D=172	0549890204G	LAMINA 0,3 CON FELTRO D=0,68+GRAF.303
0548830703A	RULLO CALIBRATORE 65 SHORE D=172	0549890206B	LAMINA 0,3 CON GOMMA+FELTRO D=0,68+GRAF.303
0548830704C	RULLO CALIBRATORE 85 SHORE D=172	0549890207D	LAMINA 0,6 CON FELTRO D=0,68+GRAF.303
0548830705E	RULLO CALIBRATORE 20 SHORE D=172	0549890400C	TRAVERSA PORTA SENSORI (VERSIONE SCM)
0548831000L	RULLO CALIBRATORE IN ACCIAIO RIGATO D=172	0549895004H	LAMINA 0,3 CON FELTRO D=0,68+GRAF.303 EL.SEZ.
0548832004L	STAFFA ATTACCO BRACCIO OSCILLANTE	0549895006C	LAMINA 0,3 CON GOMMA+FELTRO 0,68+GRAF.303 EL.SEZ.
0548842001E	BARRA DI TORSIONE QUADRA	0549895007E	LAMINA 0,6 CON FELTRO D=0,68+GRAF.303 EL.SEZ.
0548842025F	COLONNINA SOSTEGNO TAMPONE (DMC)	0563180033C	BLOCCHETTO CON SPINA
0548842030F	COLONNINA SOSTEGNO TAMPONE SEZ. (SCM)	0731242100F	CILINDRO DIOTALLEVI
0548842037B	TUBOLARE PORTA TAMPONE		
0548842205H	SCATOLA PER TAMPONE SEZIONATO		
0548913025B	GUIDA PER BANDIERA MOTORE		
0548913200C	INTERFACCIA MOTORE FLANGIATO C160/180		
0548936001H			
0548980100C	CAPPA DI ASPIRAZIONE SOFFIATORI (DMC)		
0548990120G	PROFILO INFERIORE TAMPONE SEZIONATO CON MOLLE		
0548990129G			
0548990141B	TAMPONE CON FELTRO D=0,68		
0548990145A	TAMPONE CON GOMMA+FELTRO D=0,68		
0548990204F	LAMINA 0,3 CON FELTRO D=0,68+GRAF.303		
0548990206A	LAMINA 0,3 CON GOMMA+FELTRO D=0,68+GRAF.303		
0548990207C	LAMINA 0,6 CON FELTRO D=0,68+GRAF.303		
0548995004G	LAMINA 0,3 CON FELTRO D=0,68+GRAF.303 EL.SEZ.		
0548995006B	LAMINA 0,3 CON GOMMA+GRAF.303 EL.SEZ.		
0548995007D	LAMINA 0,6 CON FELTROD=0,68+GRAF.303 EL.SEZ.		
0549730110C	MONTANTE CS (RULLO D=172)		

SANDYA 20 CS

DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA

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SANDYA 20

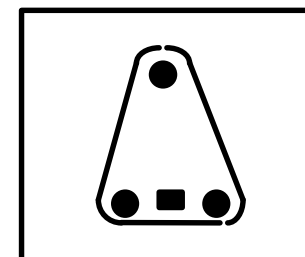
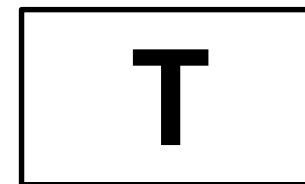
GRUPPO PATTINO LEVIGATORE LONGITUDINALE

LONGITUDINAL SANDING PAD UNIT

GROUPE PATIN PONCEUR LONGITUDINAL

LÄNGSSCHLEIFSCHUHGRUPPE

GRUPO PATÍN LIJADOR LONGITUDINAL



I	CATALOGO DELLE PARTI DI RICAMBIO
GB	SPARE PARTS CATALOGUE
F	CATALOGUE DE PIECES DETACHEES
D	ERSATZTEILKATALOG
E	CATALOGO DE REPUESTOS

DMC

Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.	Codice/Code	Descr./Beschr./Denom.
488T001-0	INDICE DEI GRUPPI INDEX OF UNITS INDEX DES GROUPES GRUPPENINHALTSVERZEICHNIS INDICE DE LOS GRUPOS		MOTORE CON SUPPORTO A BANDIERA MOTOR WITH SWINGING SUPPORT MOTEUR A SUPPORT ORIENTABLE MOTOR MIT SCHWENKBARER AUFNAHME MOTOR QUE CONSTA DE SOPORTE ORIENTABLE		PLAQUES PLATES PLÄTTCHEN TARJETAS
488T002-0	INDICE FIGURATIVO PICTORIAL INDEX INDEX EXPLICATIF BAUGRUPPENVERZEICHNIS INDICE GRAFICO	488T106-0	CINGHIE BELTS COURROIES RIEMEN CORREAS		
488T101-0	SENSORI IN ENTRATA INPUT SENSORS CAPTEURS A L'ENTREE EINTRITTSSENSOREN SENSORES DE ENTRADA	488T107-0	TAMPONE STANDARD STANDARD PAD PATIN STANDARD STANDARDPUFFER PATIN STANDARD		
488T102-0	MONTANTE RULLO OSCILLANTE/TRASLAZIONE SWINGING ROLLER/TRVERSE COLUMN MONTANT ROULEAU OSCILLANT/TRANSLATION TRÄGER SCHWINGROLLE/VERSCHIEBUNG MONTANTE RODILLO OSCILANTE/TRASLACION	488T108-0	TAMPONE SEZIONATO ELETTRONICO ELECTRONIC SECTIONAL PAD PATIN SECTIONNE ELECTRONIQUE ELEKTRONISCHER SEGMENTIERTER PUFFER PATIN SECCIONADO ELECTRONICO		
488T103-0	BLOCCAGGIO GRUPPO UNIT LOCKING BLOCAGE GROUPE BLOCKIERVORRICHTUNG GRUPPE BLOQUEO GRUPO	488T108-1	TAMPONE SEZIONATO ELETTRONICO ELECTRONIC SECTIONAL PAD PATIN SECTIONNE ELECTRONIQUE ELEKTRONISCHER SEGMENTIERTER PUFFER PATIN SECCIONADO ELECTRONICO		
488T104-0	RULLI E PULEGGE ROLLERS AND PULLEYS ROULEAUX ET POULIES ROLLEN UND ANTRIEBSSCHEIBEN RODILLOS Y POLEAS	488T109-0	DISPOSITIVO SOFFIATORE BLOWER DEVICE DISPOSITIF SOUFFLEUR GEBLÄSEVORRICHTUNG DISPOSITIVO SOPLADOR		
488T105-0	MOTORE FLANGIATO FLANGED MOTOR MOTEUR A BRIDE FLANSCHMOTOR MOTOR REBORDEADO	488T110-0	TARGHETTE PLATES PLAQUES SCHILDER PLACAS		
488T105-1		488T111-0	MOSTRINE		

SANDYA 20 T

**INDICE DELLE TAVOLE
CONTENTS OF THE TABLES - INDEX DES TABLEAUX
INHALT DER TABELLEN - INDICE DE LAS TABLAS**

1

N	P	CODICE	Q.TY	DENOMINAZIONE	DESCRIPTION	DESIGNATION	BEZEICHNUNG	DENOMINACION
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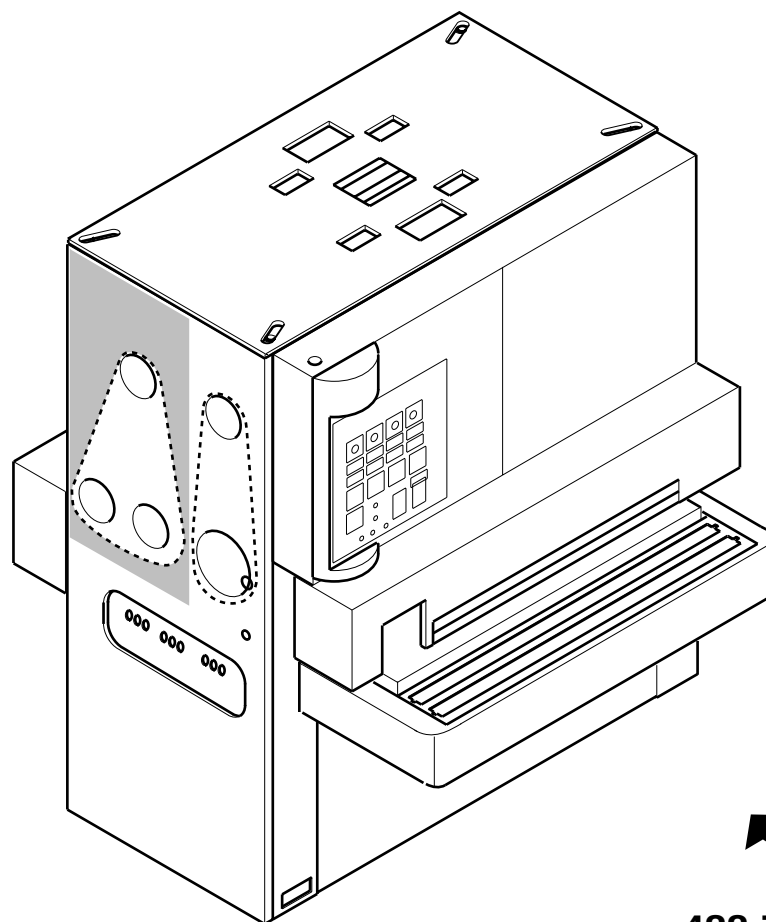
488-T1XX-X GRUPPO PATTINO LEVIGATORE LONGITUDINALE
LONGITUDINAL SANDING PAD UNIT
GROUPE PATIN PONCEUR LONGITUDINAL
LÄNGSSCHLEIFSCHUHGRUPPE
GRUPO PATÍN LIJADOR LONGITUDINAL

SANDYA 20 T

INDICE DEI GRUPPI - (p.30,08,2000)
INDEX OF UNITS - INDEX DES GROUPES
GRUPPENINHALTSVERZEICHNIS - INDICE DE LOS GRUPOS

488T001-0

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
	0		0.00					



488-T1XX-X

LA MACCHINA RAPPRESENTATA E' GENERICA E COMPRENDE TUTTE LE POSSIBILITA' DI INSTALLAZIONE DEI GRUPPI.
THE MACHINE RAPRESENTED IS GENERAL AND INCLUDES ALL THE POSSIBILITIES OF INSTALLATION OF THE UNITS.
LA RAPRESENTATION DE LA MACHINE EST GENERALE ET COMPREND TOUTES LES POSSIBILITES D'INSTALLATION DES GROUPES.
DIE DARGSTELLTE IST NICHT GENAU DEFINIERT UND SCHLIESST ALLE INSTALLATIONS-MOGLICHKEITEN DER GRUPPE EIN.
LA RAPRESNTACION DE LA MAQUINA ES GENERICA E INCLUYE TODAS POSIBILIDADES DE INSTALACION DE LOS GRUPOS.

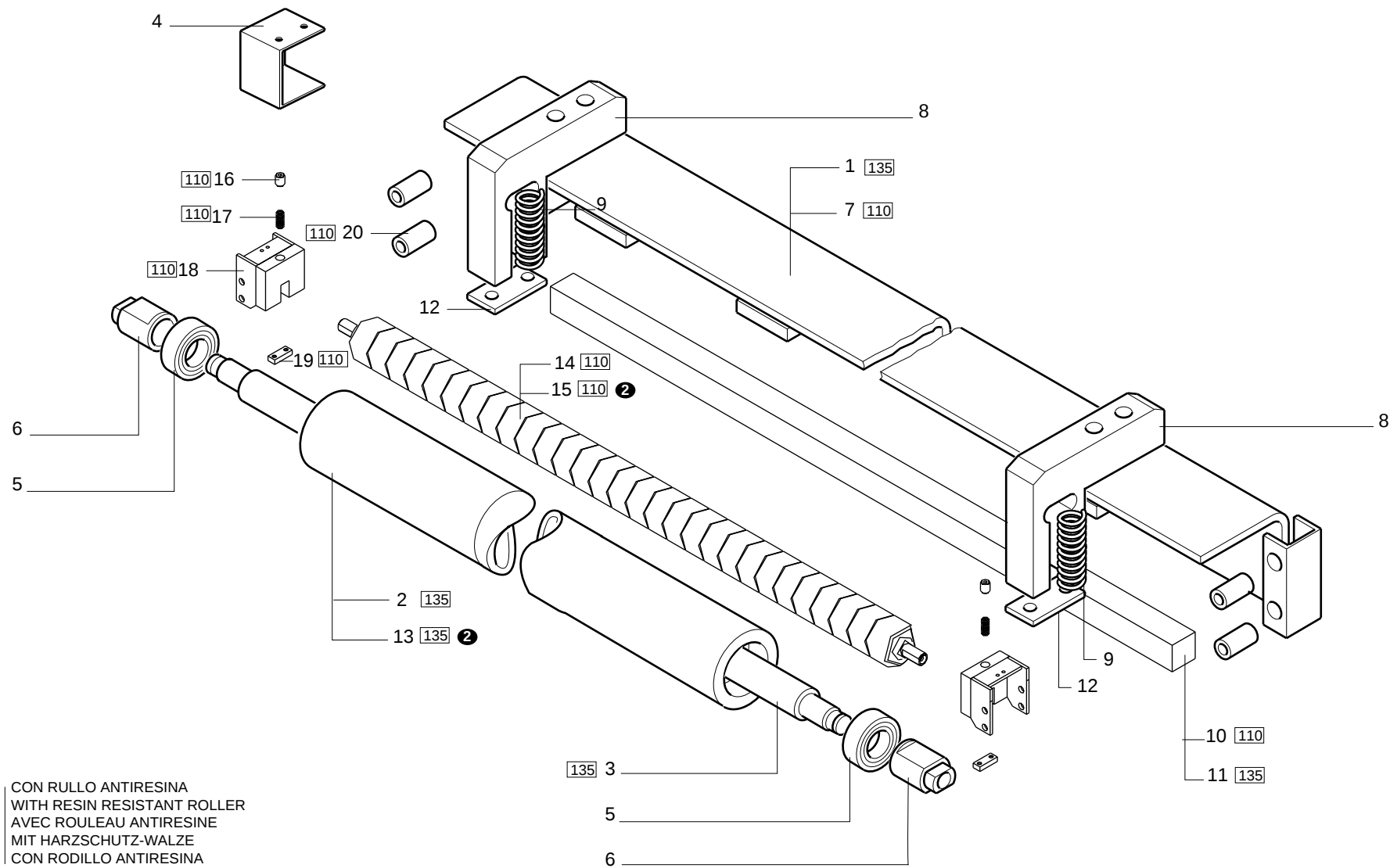
SANDYA 20 T

INDICE FIGURATIVO - (p.30,08,2000)
PICTORIAL INDEX - INDEX EXPLICATIF
BAUGRUPPENVERZEICHNIS - INDICE GRAFICO

488T002-0

SANDYA 20 T**SENSORI IN ENTRATA - (p.30,08,2000)**
INPUT SENSORS - CAPTEURS A L'ENTREE
EINTRITTSSENSOREN - SENSORES DE ENTRADA**488T101-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0547490400D	1.00	TRAVERSA	CROSS MEMBER	TRAVERSE	QUERSEITE	PUENTE
2		0547334500F	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
3		0347334505C	1.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
4		0347490415B	1.00	COPERCHIO	COVER	COUVERCLE	DECKEL	TAPA
5		0000606106H	2.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
6		0364031200D	2.00	BOCCOLA	BUSHING	DOUILLE	BUCHSE	CASQUILLO
7		0549890400C	0.00	TRAVERSA	CROSS MEMBER	TRAVERSE	QUERSEITE	PUENTE
8		0330690406H	2.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
9		0313125400D	2.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
10		0001355951L	0.00	BARRIERA	SET	RANGEE	SCHRANKE	BARRERA
11		0001355950G	0.00	BARRIERA	SET	RANGEE	SCHRANKE	BARRERA
12		0330690407A	2.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
13		0547334501H	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
14		0549750500E	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
15		0549750501G	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
16		0000304183E	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
17		0331237500L	0.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
18		0547390406F	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
19		0347350301L	0.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
20		0348990301G	0.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR



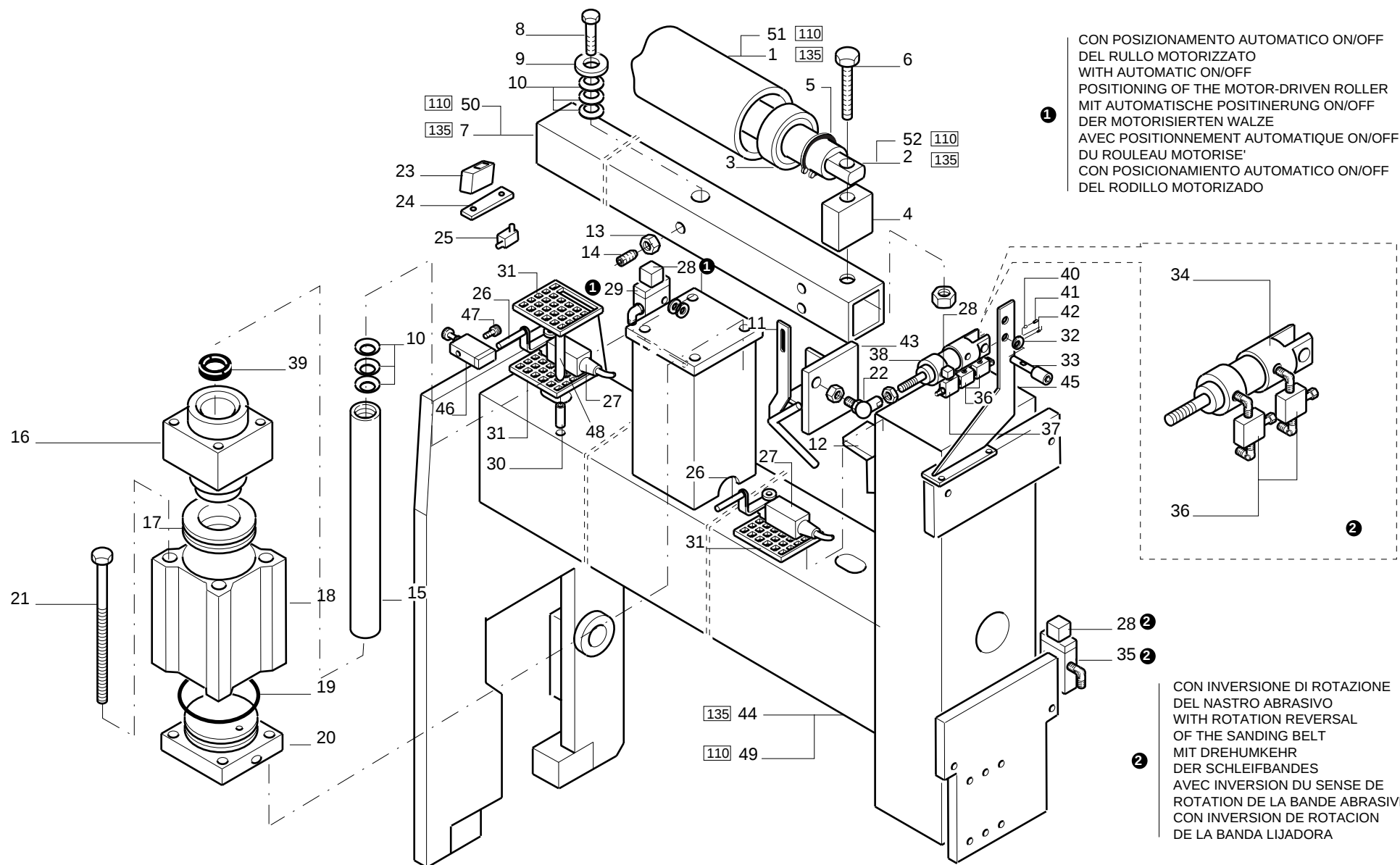
SANDYA 20 T

SENSORI IN ENTRATA - (p.30,08,2000)
 INPUT SENSORS - CAPTEURS A L'ENTREE
 EINTRITTSSENSOREN - SENSORES DE ENTRADA

488T101-0

SANDYA 20 T**MONTANTE RULLO OSCILLANTE/TRASLAZIONE - (p.30,08,2000)****SWINGING ROLLER/TRVERSE COLUMN - MONTANT ROULEAU OSCILLANT/TRANSLATION
TRÄGER SCHWINGROLLE/VERSCHIEBUNG - MONTANTE RODILLO OSCILANTE/TRASLACION****488T102-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0348832000F	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
2		0348832001H	1.00	ALBERO	SHAFT	ARBRE	WELLE	EJE
3		0000606491D	2.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
4		0348832003C	2.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
5		0000644077C	2.00	ANELLO	RING	BAGUE	RING	ANILLO
6		0000309367B	2.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
7		0348832002A	1.00	TUBOLARE	TUBULAR PIECE	TUYAU TUBOLAIRE	VIERECKIGES ROHR	TUBO
8		0000308379F	1.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
9		0000305308C	1.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
10		0000617619A	8.00	MOLLA TAZZA	SPRING	RESSORT	TELLERFEDER	RESORTE
11		0348532002G	0.00	CAMMA	CAM	CAME	NOCKEN	EXCENTRICO
12		0348830800B	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
13		0000301303G	4.00	DADO	NUT	ECROU	MUTTER	TUERCA
14		0000302247L	2.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
15		0347331805F	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
16		0347331800E	1.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
17		0000706024E	1.00	GUARNIZIONE	GASKET	GARNITURE	DICHTUNG	JUNTA
18		0347331500H	1.00	CILINDRO	CYLINDER	CYLINDRE	ZYLINDER	CILINDRO
19		0000704131L	1.00	GUARNIZIONE	GASKET	GARNITURE	DICHTUNG	JUNTA
20		0342731400L	1.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
21		0000309509D	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
22		0000639235B	1.00	SNODO SFERICO	BALL JOINT	JOINT A ROTULE	KUGELGELENK	ARTICULACION ESFERICA
23		0001313339A	1.00	FOTOCELLULA	PHOTOCELL	CELLULE PHOTO-ELECTRIQUE	PHOTOZELLE	CELULA FOTOELECTRICA
24		0368193085E	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
25		0001905082A	1.00	RACCORDO	FITTING	RACCORD	ANSCHLUSS	CONEXION
26		0311330302A	1.00	TASTATORE	DETECTOR	PALPEUR	TASTER	PALPADOR
27		0001306080A	1.00	FINECORSIA	LIMIT SWITCH	FIN DE COURSE	ENDSCHALTER	FIN CARRERA
28		0001301221E	1.00	BOBINA	REEL	BOBINE	ROLLE	BOBINA
29		0001344147A	1.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
30		0315612604B	2.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
31		0330630401D	2.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHIA
32		0341833200F	1.00	ECCENTRICO	ECCENTRIC	EXCENTRIQUE	NOCKEN	EXCENTRICO
33		0347332400G	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
34		0001501403D	1.00	CILINDRO	CYLINDER	CYLINDRE	ZYLINDER	CILINDRO
35		0001344147A	1.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
36		0001508808B	2.00	VALVOLA	VALVE	SOUPAPE	VENTIL	VALVULA
37		0001509078C	1.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
38		0001501394D	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
39		0000701001A	1.00	RASCHIATORE	OIL/SCRAPER	RACLEUR HUILE	OELABSTREIFER	RASCADOR
40		0347332410H	1.00	PASTIGLIA	PAD	PASTILLE	BELAG	PASTILLA



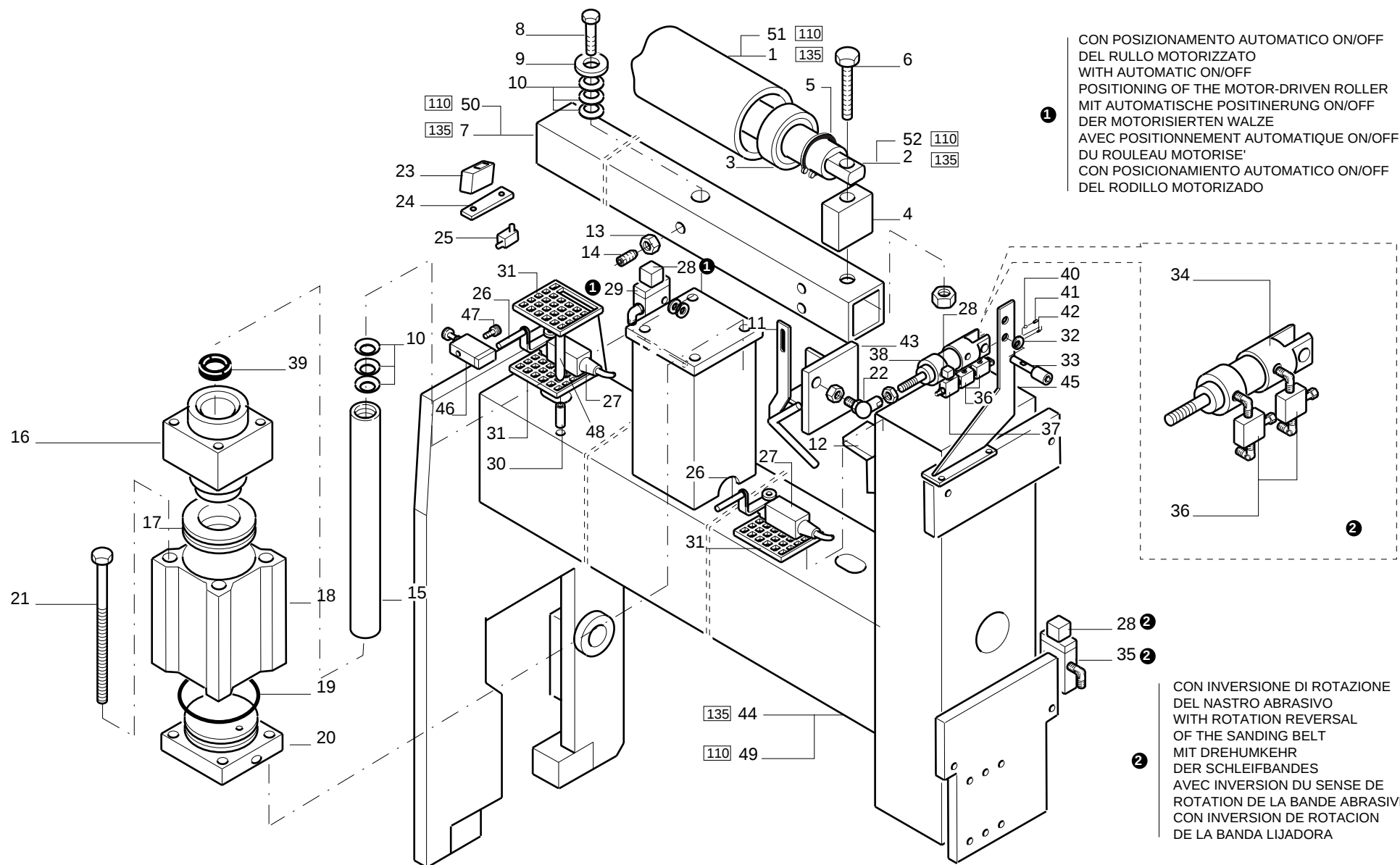
SANDYA 20 T

MONTANTE RULLO OSCILLANTE/TRASLAZIONE - (p.30,08,2000)
 SWINGING ROLLER/TRVERSE COLUMN - MONTANT ROULEAU OSCILLANT/TRANSLATION
 TRÄGER SCHWINGROLLE/VERSCHIEBUNG - MONTANTE RODILLO OSCILANTE/TRASLACION

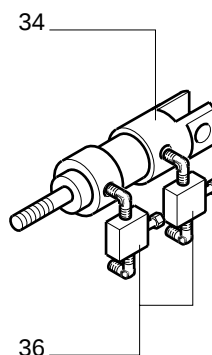
488T102-0

SANDYA 20 T**MONTANTE RULLO OSCILLANTE/TRASLAZIONE - (p.30,08,2000)**
SWINGING ROLLER/TRVERSE COLUMN - MONTANT ROULEAU OSCILLANT/TRANSLATION
TRÄGER SCHWINGROLLE/VERSCHIEBUNG - MONTANTE RODILLO OSCILANTE/TRASLACION**488T102-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
41		0000302242H	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
42		0000303121C	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
43		0548832004L	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
44		0548840105D	1.00	MONTANTE	UPRIGHT	MONTANT	STAENDER	MONTANTE
45		0348841007C	0.00	CRAVATTA	SUPPORT	SUPPORT	HALTER	SOPORTE
46		0001502061H	1.00	VALVOLA	VALVE	SOUPAPE	VENTIL	VALVULA
47		0001908055G	1.00	SILENZIATORE	SILENCER	SILENCIEUX	SCHALLDAEMPFER	SILENCIADOR
48		0331230400L	0.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
49		0549740105E	0.00	MONTANTE	UPRIGHT	MONTANT	STAENDER	MONTANTE
50		0349732002B	0.00	TUBOLARE	TUBULAR PIECE	TUYAU TUBOLAIRE	VIERECKIGES ROHR	TUBO
51		0341732400H	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
52		0341732100B	0.00	ALBERO	SHAFT	ARBRE	WELLE	EJE



CON POSIZIONAMENTO AUTOMATICO ON/OFF
 DEL RULLO MOTORIZZATO
 WITH AUTOMATIC ON/OFF
 POSITIONING OF THE MOTOR-DRIVEN ROLLER
 MIT AUTOMATISCHE POSITINERUNG ON/OFF
 DER MOTORISIERTEN WALZE
 AVEC POSITIONNEMENT AUTOMATIQUE ON/OFF
 DU ROULEAU MOTORISE'
 CON POSICIONAMIENTO AUTOMATICO ON/OFF
 DEL RODILLO MOTORIZADO



CON INVERSIONE DI ROTAZIONE
 DEL NASTRO ABRASIVO
 WITH ROTATION REVERSAL
 OF THE SANDING BELT
 MIT DREHUMKEHR
 DER SCHLEIFBANDES
 AVEC INVERSION DU SENSE DE
 ROTATION DE LA BANDE ABRASIVE
 CON INVERSION DE ROTACION
 DE LA BANDA LIJADORA

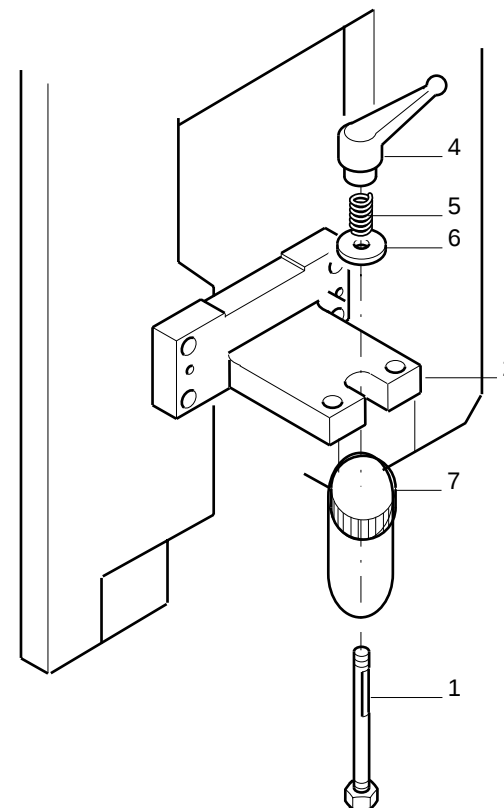
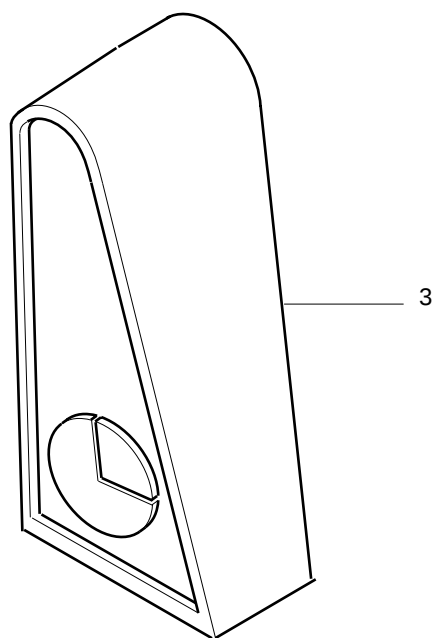
SANDYA 20 T

MONTANTE RULLO OSCILLANTE/TRASLAZIONE - (p.30,08,2000)
 SWINGING ROLLER/TRVERSE COLUMN - MONTANT ROULEAU OSCILLANT/TRANSLATION
 TRÄGER SCHWINGROLLE/VERSCHIEBUNG - MONTANTE RODILLO OSCILANTE/TRASLACION

488T102-0

SANDYA 20 T**BLOCCAGGIO GRUPPO - (p.30,08,2000)**
UNIT LOCKING - BLOCAGE GROUPE
BLOCKIERVORRICHTUNG GRUPPE - BLOQUEO GRUPO**488T103-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0348840300C	0.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
2		0348840200A	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
3		0548936001H	1.00	CARTER	COVER	CARTER	DECKEL	CARTER
4		0000619696E	0.00	LEVA	LEVER	LEVIER	HEBEL	PALANCA
5		0301321700C	1.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
6		0000305366E	1.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
7		0348840400E	0.00	MANOPOLA	HAND GRIP	POIGNEE	GRIFF	MANOPLA



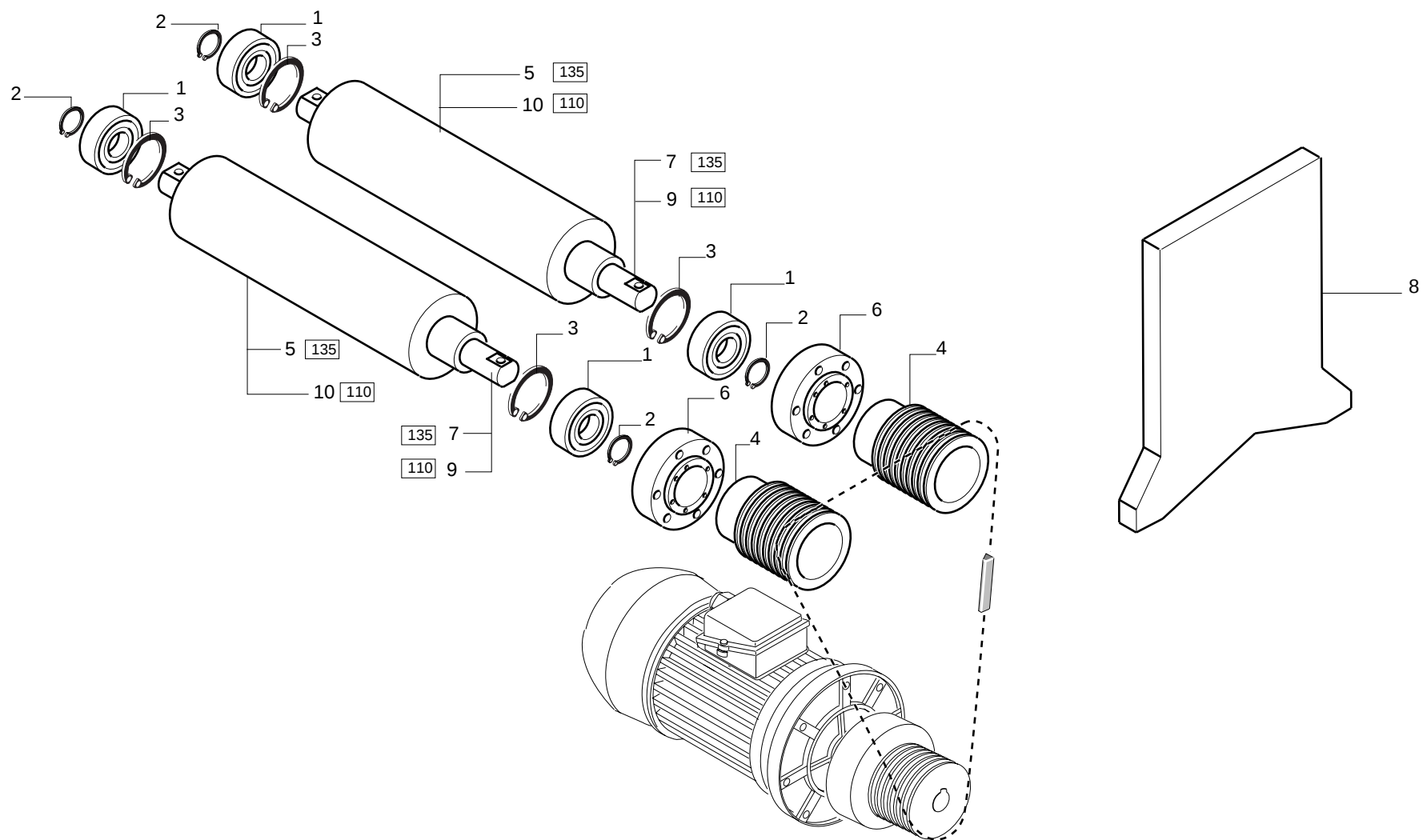
SANDYA 20 T

BLOCCAGGIO GRUPPO - (p.30,08,2000)
UNIT LOCKING - BLOCAGE GROUPE
BLOCKIERVORRICHTUNG GRUPPE - BLOQUEO GRUPO

488T103-0

SANDYA 20 T**RULLI E PULEGGE - (p.30,08,2000)**
ROLLERS AND PULLEYS - ROULEAUX ET POULIES
ROLLEN UND ANTRIEBSSCHEIBEN - RODILLOS Y POLEAS**488T104-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0000606491D	2.00	CUSC.RAD.RIG.1C SFERE	RIGID RADIAL BEARING	ROULEMENT RADIAL RIGIDE	RADIALKUGELLAGER 1 REIHE	COJ.RAD.RIG.1C ESF.
2		0000644288A	2.00	ANELLO SEEGER	CIRCLIP	CIRCLIP	SEEGERRING	SEEGER
3		0000644077C	2.00	ANELLO	RING	BAGUE	RING	ANILLO
4		0348840800D	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
5		0348840600L	1.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO
6		0348840700B	0.00	FLANGIA	FLANGE	FLASQUE	FLANSCH	BRIDA
7		0348840500G	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
8		0348840900F	0.00	TESTATA	HEAD	TETE	KOPF	CABEZAL
9		0349740500H	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
10		0349740600A	0.00	RULLO	ROLLER	ROULEAU	WALZE	RODILLO



SANDYA 20 T

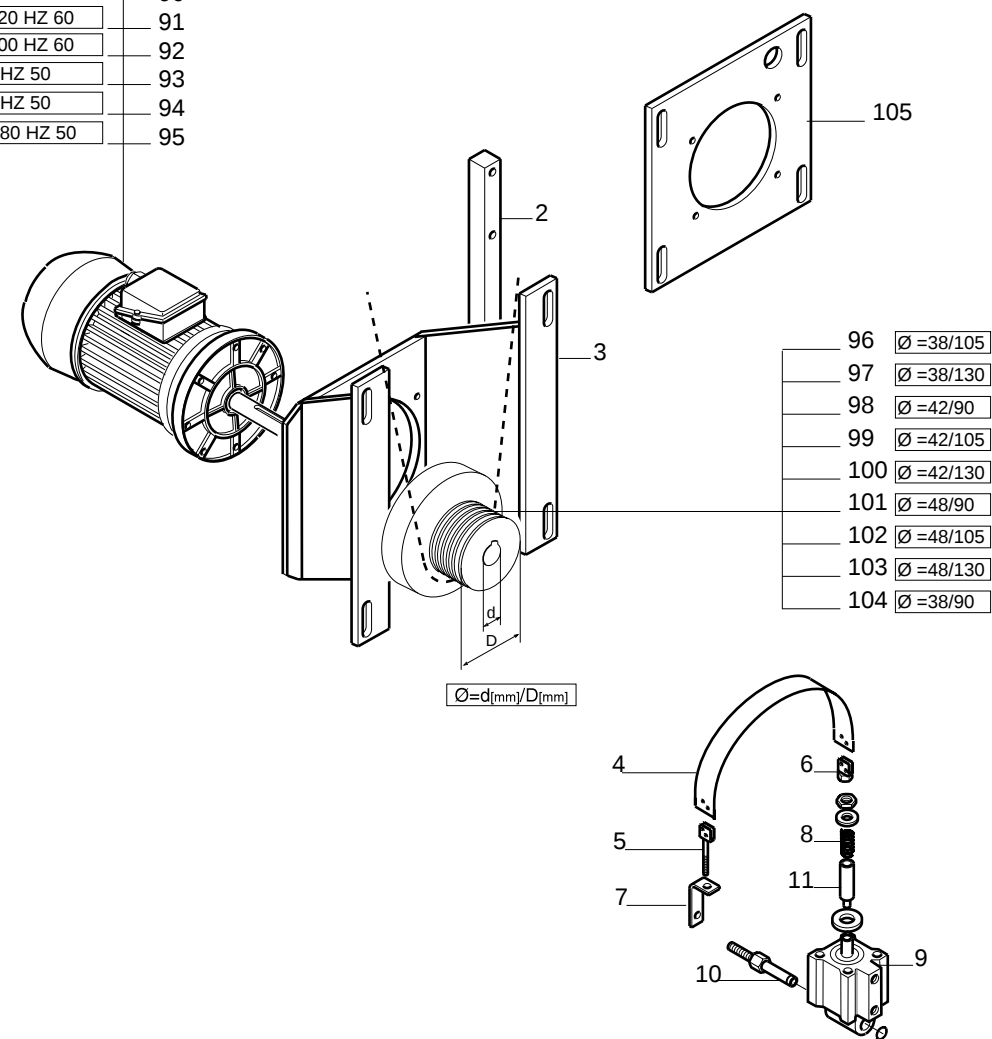
RULLI E PULEGGE - (p.30,08,2000)
ROLLERS AND PULLEYS - ROULEAUX ET POULIES
ROLLEN UND ANTRIEBSscheIBEN - RODILLOS Y POLEAS

488T104-0

SANDYA 20 T**MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO****488T105-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0001330187H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
2		0348813020E	2.00	GUIDA	GUIDE	GUIDE	FUEHRUNG	GUIDA
3		0548913200C	1.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION
4		0548815011C	1.00	FRENO	BRAKE	FREIN	BREMSE	FRENO
5		0541615101F	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
6		0541615102H	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
7		0348813015E	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
8		0360099756G	1.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
9		0001502696F	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
10		0348813010D	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
11		0348813011F	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
12		0001337099L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
13		0001337573E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
14		0001320266D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
15		0001337077C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
16		0001337228D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
17		0001320267F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
18		0001337114B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
19		0001337199B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
20		0001330188A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
21		0001337119C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
22		0001337229F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
23		0001330077E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
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25		0001330191F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
26		0001337275C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
27		0001337572C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
28		0001337573E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
29		0001337574G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
30		0001337027G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
31		0001337028L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
32		0001337228D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
33		0001337433H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
34		0001337575L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
35		0001337199B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
36		0001337259L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
37		0001337287H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
38		0001337424L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
39		0001337579H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
40		0001337229F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

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KW11 V440/760 HZ 50	12	KW11/9 V440 HZ 50	51	KW 18/9/5,3 V380 HZ 60	90
KW11 V400/690EU HZ 50	13	KW11/9 V400 EU HZ 50	52	KW 18/9/5,3 V220 HZ 60	91
KW15 V230/400EU HZ 50	14	KW15/12 V230 EU HZ 50	53	KW 18/9/5,3 V600 HZ 60	92
KW15 V440/760 HZ 50	15	KW15/12 V440 HZ 50	54	⊙ KW 11 V380 HZ 50	93
KW15 V400/690EU HZ 50	16	KW15/12 V400 EU HZ 50	55	⊙ KW 15 V380 HZ 50	94
KW18,5 V230/400EU HZ 50	17	KW18,5/15 V440 HZ 50	56	⊙ KW 18,5 V380 HZ 50	95
KW18,5 V440/760 HZ 50	18	KW18,5/15 V400 EU HZ 50	57		
KW 18,5 V400/690EU HZ 50	19	KW18,5/15 V230 EU HZ 50	58		
KW 22 V230/400EU HZ 50	20	KW11/9 V400 EU HZ 60	59		
KW 22 V440/760 HZ 50	21	KW 13/11 V600 HZ 60	60		
KW 22 V400/690EU HZ 50	22	KW 13/11 V220 HZ 60	61		
KW 25 V230/400EU HZ 50	23	KW 13/11 V230 HZ 60	62		
KW 25 V440/760 HZ 50	24	KW 13/11 V380 HZ 60	63		
KW 25 V400/690EU HZ 50	25	KW15/12 V400 EU HZ 60	64		
KW 13 V220/380 HZ 60	26	KW 18/14 V600 HZ 60	65		
KW 13 V380/660 HZ 60	27	KW 18/14 V200 HZ 60	66		
KW 11 V400/690EU HZ 60	28	KW 18/14 V230 HZ 60	67		
KW 13 V230/400 HZ 60	29	KW 18/14 V380 HZ 60	68		
KW 18 V220/380 HZ 60	30	KW 22/18 V380 HZ 60	69		
KW 18 V600/1038 HZ 60	31	KW 22/18 V230 HZ 60	70		
KW 15 V400/690EU HZ 60	32	KW 18,5/15 V400EU HZ 60	71		
KW 18 V380/660 HZ 60	33	KW 22/18 V220 HZ 60	72		
KW 18 V230/400 HZ 60	34	KW 22/18 V600 HZ 60	73		
KW 18,5 V400/690EU HZ 60	35	KW 10/7 V400EU HZ 50	74		
KW 22 V220/380 HZ 60	36	KW 10/7 V230EU HZ 50	75		
KW 22 V600/1038 HZ 60	37	KW 15/9,5 V400EU HZ 50	76		
KW 22 V380/660 HZ 60	38	KW 15/9,5 V230 HZ 50	77		
KW 22 V230/400 HZ 60	39	KW 10/7 V400EU HZ 60	78		
KW 22 V400/690EU HZ 60	40	KW 12/8,4 V380 HZ 60	79		
KW 26 V600/1038 HZ 60	41	KW 12/8,4 V600 HZ 60	80		
KW 26 V220/380 HZ 60	42	KW 12/8,4 V200 HZ 60	81		
KW 26 V230/400 HZ 60	43	KW 15/9,5 V400 HZ 60	82		
KW 26 V380/660 HZ 60	44	KW 18/11 V220 HZ 60	83		
KW 30 V220/380 HZ 60	45	KW 18/11 V600 HZ 60	84		
KW 30 V230/400 HZ 60	46	KW 15/7,5/4,4 V400EU HZ 50	85		
KW 30 V380/660 HZ 60	47	KW 15/7,5/4,4 V440 HZ 50	86		
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SANDYA 20 T

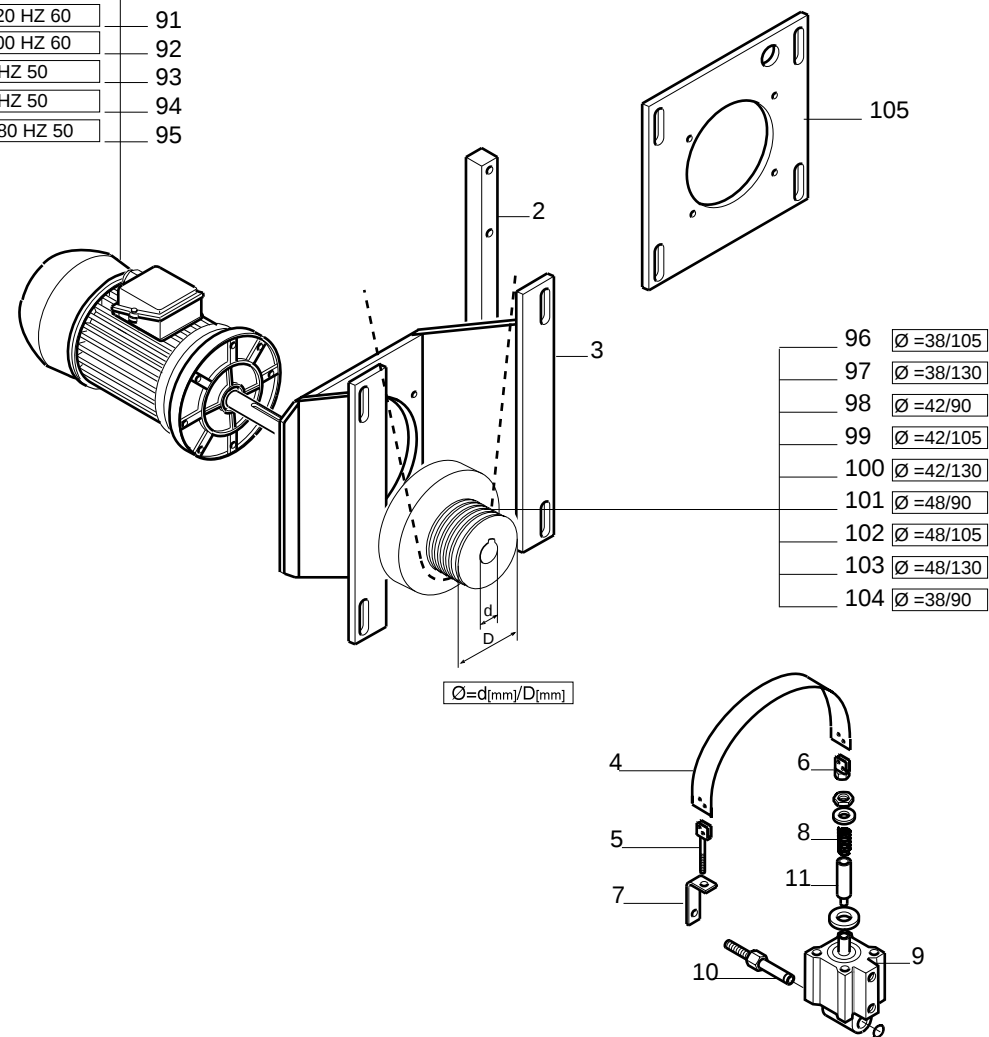
MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO

488T105-0

SANDYA 20 T**MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO****488T105-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
41		0001337356E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
42		0001337359B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
43		0001337586C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
44		0001337587E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
45		0001330080A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
46		0001330081C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
47		0001330082E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
48		0001330191F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
49		0001335043H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
50		0001320272F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
51		0001337071L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
52		0001337197G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
53		0001320273H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
54		0001337075H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
55		0001337198L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
56		0001337129D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
57		0001337196E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
58		0001337380E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
59		0001337197G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
60		0001337306L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
61		0001337307B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
62		0001337588G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
63		0001337589L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
64		0001337198L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
65		0001337328F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
66		0001337337E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
67		0001337591C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
68		0001337592E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
69		0001337194A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
70		0001337195C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
71		0001337196E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
72		0001337385F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
73		0001337389E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
74		0001322175C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
75		0001337333F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
76		0001330203C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
77		0001337360C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
78		0001322175C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
79		0001336252C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
80		0001337323E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

KW11 V230/400EU HZ 50	1	KW11/9 V230 EU HZ 50	50	KW 18/9/5,3 V230 HZ 60	89
KW11 V440/760 HZ 50	12	KW11/9 V440 HZ 50	51	KW 18/9/5,3 V380 HZ 60	90
KW11 V400/690EU HZ 50	13	KW11/9 V400 EU HZ 50	52	KW 18/9/5,3 V220 HZ 60	91
KW15 V230/400EU HZ 50	14	KW15/12 V230 EU HZ 50	53	KW 18/9/5,3 V600 HZ 60	92
KW15 V440/760 HZ 50	15	KW15/12 V440 HZ 50	54	⊙ KW 11 V380 HZ 50	93
KW15 V400/690EU HZ 50	16	KW15/12 V400 EU HZ 50	55	⊙ KW 15 V380 HZ 50	94
KW18,5 V230/400EU HZ 50	17	KW18,5/15 V440 HZ 50	56	⊙ KW 18,5 V380 HZ 50	95
KW18,5 V440/760 HZ 50	18	KW18,5/15 V400 EU HZ 50	57		
KW 18,5 V400/690EU HZ 50	19	KW18,5/15 V230 EU HZ 50	58		
KW 22 V230/400EU HZ 50	20	KW11/9 V400 EU HZ 60	59		
KW 22 V440/760 HZ 50	21	KW 13/11 V600 HZ 60	60		
KW 22 V400/690EU HZ 50	22	KW 13/11 V220 HZ 60	61		
KW 25 V230/400EU HZ 50	23	KW 13/11 V230 HZ 60	62		
KW 25 V440/760 HZ 50	24	KW 13/11 V380 HZ 60	63		
KW 25 V400/690EU HZ 50	25	KW15/12 V400 EU HZ 60	64		
KW 13 V220/380 HZ 60	26	KW 18/14 V600 HZ 60	65		
KW 13 V380/660 HZ 60	27	KW 18/14 V200 HZ 60	66		
KW 11 V400/690EU HZ 60	28	KW 18/14 V230 HZ 60	67		
KW 13 V230/400 HZ 60	29	KW 18/14 V380 HZ 60	68		
KW 18 V220/380 HZ 60	30	KW 22/18 V380 HZ 60	69		
KW 18 V600/1038 HZ 60	31	KW 22/18 V230 HZ 60	70		
KW 15 V400/690EU HZ 60	32	KW 18,5/15 V400EU HZ 60	71		
KW 18 V380/660 HZ 60	33	KW 22/18 V220 HZ 60	72		
KW 18 V230/400 HZ 60	34	KW 22/18 V600 HZ 60	73		
KW 18,5 V400/690EU HZ 60	35	KW 10/7 V400EU HZ 50	74		
KW 22 V220/380 HZ 60	36	KW 10/7 V230EU HZ 50	75		
KW 22 V600/1038 HZ 60	37	KW 15/9,5 V400EU HZ 50	76		
KW 22 V380/660 HZ 60	38	KW 15/9,5 V230 HZ 50	77		
KW 22 V230/400 HZ 60	39	KW 10/7 V400EU HZ 60	78		
KW 22 V400/690EU HZ 60	40	KW 12/8,4 V380 HZ 60	79		
KW 26 V600/1038 HZ 60	41	KW 12/8,4 V600 HZ 60	80		
KW 26 V220/380 HZ 60	42	KW 12/8,4 V200 HZ 60	81		
KW 26 V230/400 HZ 60	43	KW 15/9,5 V400 HZ 60	82		
KW 26 V380/660 HZ 60	44	KW 18/11 V220 HZ 60	83		
KW 30 V220/380 HZ 60	45	KW 18/11 V600 HZ 60	84		
KW 30 V230/400 HZ 60	46	KW 15/7,5/4,4 V400EU HZ 50	85		
KW 30 V380/660 HZ 60	47	KW 15/7,5/4,4 V440 HZ 50	86		
KW 25 V400/690EU HZ 60	48	KW 15/7,5/4,4 V230EU HZ 50	87		
KW 30 V600/1038 HZ 60	49	KW 15/7,5/4,4 V400EU HZ 60	88		



SANDYA 20 T

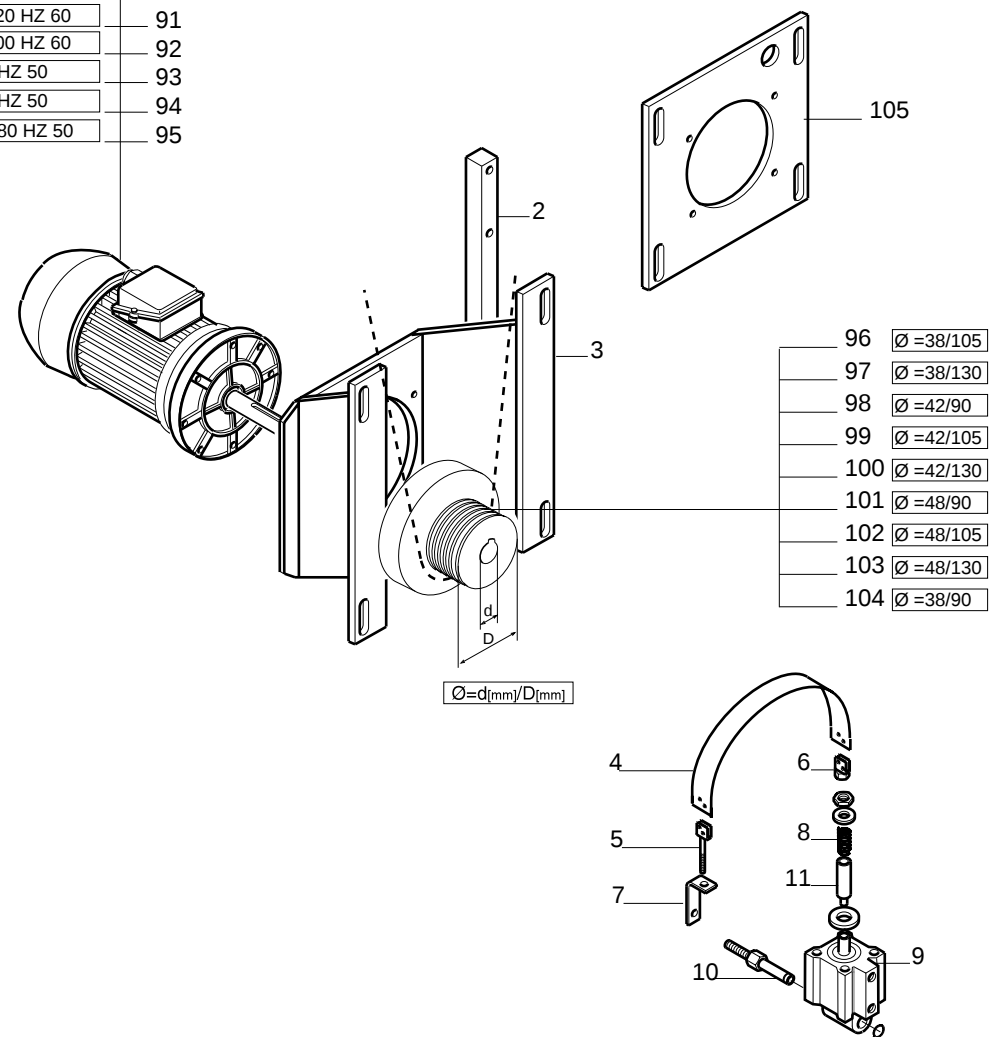
MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO

488T105-0

SANDYA 20 T**MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO****488T105-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
81		0001337325L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
82		0001330203C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
83		0001337395G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
84		0001337396L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
85		0001316206B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
86		0001337085L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
87		0001337444B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
88		0001316206B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
89		0001337191D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
90		0001337193H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
91		0001337450D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
92		0001337456G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
93		0001337246B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
94		0001334024G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
95		0001337489G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
96		0348816003C	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
97		0348816006L	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
98		0348816001H	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
99		0348816004E	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
100		0348816007B	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
101		0348816002A	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
102		0348816005G	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
103		0348816008D	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
104		0348816000F	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
105		0348813200G	0.00	INTERFACCIA	RING NUT	EMBOUT	STELLRING	CONEXION

KW11 V230/400EU HZ 50	1	KW11/9 V230 EU HZ 50	50	KW 18/9/5,3 V230 HZ 60	89
KW11 V440/760 HZ 50	12	KW11/9 V440 HZ 50	51	KW 18/9/5,3 V380 HZ 60	90
KW11 V400/690EU HZ 50	13	KW11/9 V400 EU HZ 50	52	KW 18/9/5,3 V220 HZ 60	91
KW15 V230/400EU HZ 50	14	KW15/12 V230 EU HZ 50	53	KW 18/9/5,3 V600 HZ 60	92
KW15 V440/760 HZ 50	15	KW15/12 V440 HZ 50	54	⊙ KW 11 V380 HZ 50	93
KW15 V400/690EU HZ 50	16	KW15/12 V400 EU HZ 50	55	⊙ KW 15 V380 HZ 50	94
KW18,5 V230/400EU HZ 50	17	KW18,5/15 V440 HZ 50	56	⊙ KW 18,5 V380 HZ 50	95
KW18,5 V440/760 HZ 50	18	KW18,5/15 V400 EU HZ 50	57		
KW 18,5 V400/690EU HZ 50	19	KW18,5/15 V230 EU HZ 50	58		
KW 22 V230/400EU HZ 50	20	KW11/9 V400 EU HZ 60	59		
KW 22 V440/760 HZ 50	21	KW 13/11 V600 HZ 60	60		
KW 22 V400/690EU HZ 50	22	KW 13/11 V220 HZ 60	61		
KW 25 V230/400EU HZ 50	23	KW 13/11 V230 HZ 60	62		
KW 25 V440/760 HZ 50	24	KW 13/11 V380 HZ 60	63		
KW 25 V400/690EU HZ 50	25	KW15/12 V400 EU HZ 60	64		
KW 13 V220/380 HZ 60	26	KW 18/14 V600 HZ 60	65		
KW 13 V380/660 HZ 60	27	KW 18/14 V200 HZ 60	66		
KW 11 V400/690EU HZ 60	28	KW 18/14 V230 HZ 60	67		
KW 13 V230/400 HZ 60	29	KW 18/14 V380 HZ 60	68		
KW 18 V220/380 HZ 60	30	KW 22/18 V380 HZ 60	69		
KW 18 V600/1038 HZ 60	31	KW 22/18 V230 HZ 60	70		
KW 15 V400/690EU HZ 60	32	KW 18,5/15 V400EU HZ 60	71		
KW 18 V380/660 HZ 60	33	KW 22/18 V220 HZ 60	72		
KW 18 V230/400 HZ 60	34	KW 22/18 V600 HZ 60	73		
KW 18,5 V400/690EU HZ 60	35	KW 10/7 V400EU HZ 50	74		
KW 22 V220/380 HZ 60	36	KW 10/7 V230EU HZ 50	75		
KW 22 V600/1038 HZ 60	37	KW 15/9,5 V400EU HZ 50	76		
KW 22 V380/660 HZ 60	38	KW 15/9,5 V230 HZ 50	77		
KW 22 V230/400 HZ 60	39	KW 10/7 V400EU HZ 60	78		
KW 22 V400/690EU HZ 60	40	KW 12/8,4 V380 HZ 60	79		
KW 26 V600/1038 HZ 60	41	KW 12/8,4 V600 HZ 60	80		
KW 26 V220/380 HZ 60	42	KW 12/8,4 V200 HZ 60	81		
KW 26 V230/400 HZ 60	43	KW 15/9,5 V400 HZ 60	82		
KW 26 V380/660 HZ 60	44	KW 18/11 V220 HZ 60	83		
KW 30 V220/380 HZ 60	45	KW 18/11 V600 HZ 60	84		
KW 30 V230/400 HZ 60	46	KW 15/7,5/4,4 V400EU HZ 50	85		
KW 30 V380/660 HZ 60	47	KW 15/7,5/4,4 V440 HZ 50	86		
KW 25 V400/690EU HZ 60	48	KW 15/7,5/4,4 V230EU HZ 50	87		
KW 30 V600/1038 HZ 60	49	KW 15/7,5/4,4 V400EU HZ 60	88		



SANDYA 20 T

MOTORE FLANGIATO - (p.30,08,2000)
FLANGED MOTOR - MOTEUR A BRIDE
FLANSCHMOTOR - MOTOR REBORDEADO

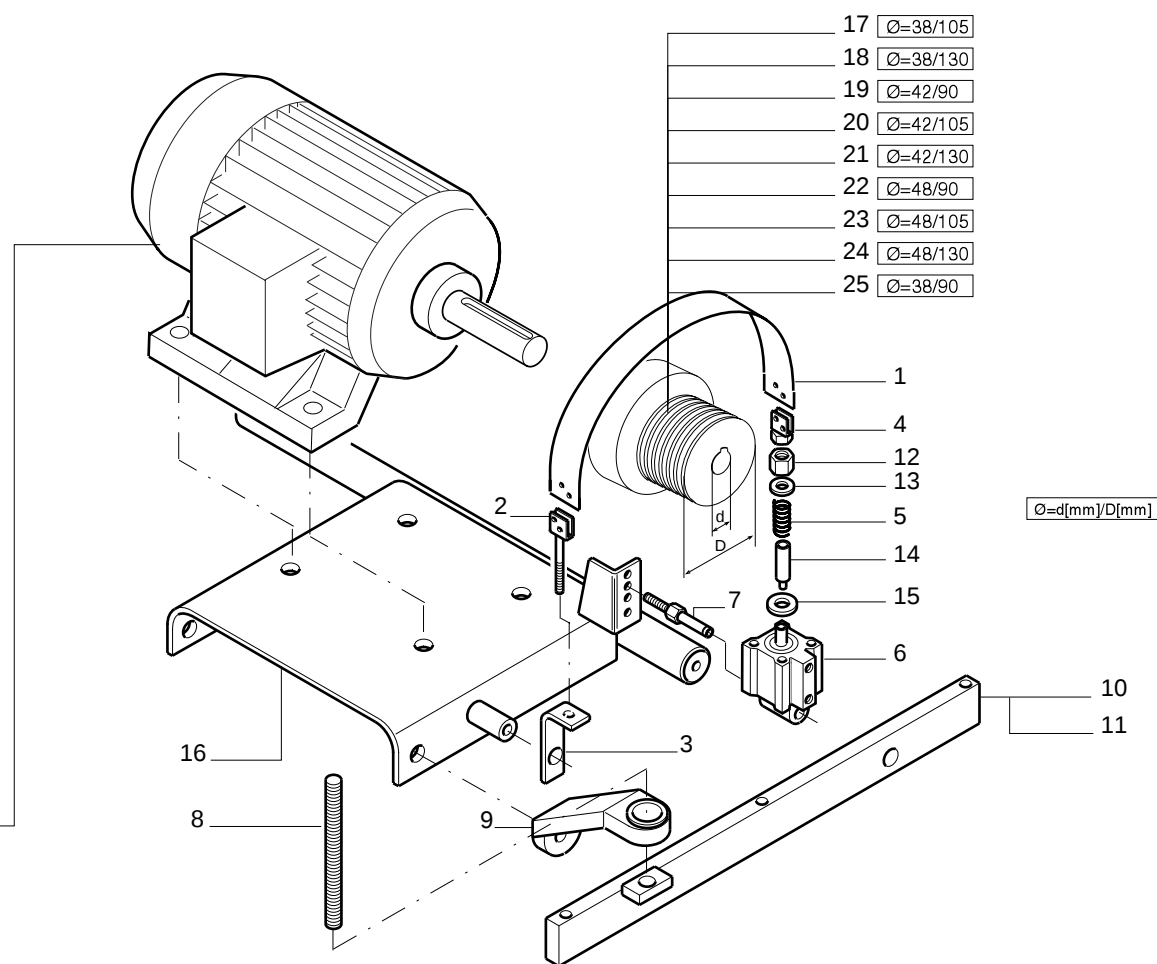
488T105-0

SANDYA 20 T**MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)****MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE****MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE****488T105-1**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0548815010A	1.00	FRENO	BRAKE	FREIN	BREMSE	FRENO
2		0548815000L	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
3		0348813015E	1.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
4		0541615102H	1.00	TIRANTE	TIE-ROD	TIRANT	ZUGBOLZEN	TIRANTE
5		0360099756G	1.00	MOLLA	SPRING	RESSORT	FEDER	RESORTE
6		0001502696F	1.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
7		0348813010D	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
8		0368198014A	1.00	BARRA	BAR	BARRE	STANGE	BARRA
9		0314713205E	1.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
10		0548813025A	1.00	GUIDA	GUIDE	GUIDE	FUEHRUNG	GUIA
11		0548913025B	1.00	GUIDA	GUIDE	GUIDE	FUEHRUNG	GUIA
12		0000301365H	1.00	DADO	NUT	ECROU	MUTTER	TUERCA
13		0000305333E	1.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
14		0348813011F	1.00	GRANO	DOWEL	VIS SIX PANS CREUX	DUEBEL	PASADOR
15		0000305361D	1.00	RONDELLA	WASHER	RONDELLE	SCHEIBE	ARANDELA
16		0548813000G	1.00	BANDIERA	SUPPORT	SUPPORT PIVOTANT	WIPPE	BANDERA
17		0348816003C	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
18		0348816006L	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
19		0348816001H	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
20		0348816004E	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
21		0348816007B	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
22		0348816002A	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
23		0348816005G	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
24		0348816008D	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
25		0348816000F	1.00	PULEGGIA	PULLEY	POULIE	RIEMENSCHIEBE	POLEA
26		0001314142C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
27		0001314309H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
28		0001314554G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
29		0001314291H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
30		0001314298D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
31		0001314299F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
32		0001314554G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
33		0001336163D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
34		0001314338L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
35		0001336101C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
36		0001337557B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
37		0001315117B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
38		0001315201L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
39		0001315248L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
40		0001336101C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

26	kW 15 V440/760 Hz 50
27	kW 15 V230/400EU Hz 50
28	kW 15 V400/690EU Hz 50
29	kW 18 V600/1038 Hz 60
30	kW 18 V220/380 Hz 60
31	kW 18 V380/660 Hz 60
32	kW 15 V400/690EU Hz 60
33	kW 18 V230/400 Hz 60
34	kW 18,5 V230/400EU Hz 50
35	kW 18,5 V400/690EU Hz 50
36	kW 18,5 V440/760 Hz 50
37	kW 22 V220/380 Hz 60
38	kW 22 V600/1038 Hz 60
39	kW 22 V230/400 Hz 60
40	kW 18,5 V400/690EU Hz 60
41	kW 22 V380/660 Hz 60
42	kW 22 V400/690EU Hz 50
43	kW 22 V400/760 Hz 50
44	kW 22 V230/400EU Hz 50
45	kW 22 V400/690EU Hz 60
46	kW 26 V600/1038 Hz 60
47	kW 26 V220/380 Hz 60
48	kW 26 V380/660 Hz 60
49	kW 26 V230/400 Hz 60
50	kW 25 V440/760 Hz 50
51	kW 25 V230/400EU Hz 50
52	kW 25 V400/690EU Hz 50
53	kW 30 V380/660 Hz 60
54	kW 30 V220/380 Hz 60
55	kW 30 V600/1038 Hz 60
56	kW 30 V230/400 Hz 60
57	kW 25 V400/690EU Hz 60
58	kW 15/12 V230EU Hz 50
59	kW 15/12 V440EU Hz 50
60	kW 15/12 V400EU Hz 50
61	kW 18/15 V600 Hz 60
62	kW 18/15 V230 Hz 60
63	kW 15/12 V400EU Hz 60
64	kW 18/15 V220 Hz 60

65	kW 18/15 V380 Hz 60
66	kW 18,5/15 V400EU Hz 50
67	kW 18,5/15 V440 Hz 50
68	kW 18,5/15 V230EU Hz 50
69	kW 22/18 V230 Hz 60
70	kW 22/18 V380 Hz 60
71	kW 22/18 V220 Hz 60
72	kW 22/18 V600 Hz 60
73	kW 18,5/15 V400EU Hz 60
74	kW 15/9,6 V400EU Hz 50
75	kW 15/9,6 V230EU Hz 50
76	kW 15/9,6 V400EU Hz 60
77	kW 18/11,4 V220 Hz 60
78	kW 18/11,4 V600 Hz 60
79	kW 18/11,4 V230 Hz 60
80	kW 15/7,5/4,4 V230EU Hz 50
81	kW 15/7,5/4,4 V400EU Hz 50
82	kW 15/7,5/4,4 V440 Hz 50
83	kW 15/7,5/4,4 V400EU Hz 60
84	kW 18/9/5,3 V220 Hz 60
85	kW 18/9/5,3 V230 Hz 60
86	kW 18/9/5,3 V600 Hz 60
87	kW 18/9/5,3 V380 Hz 60
88	kW 15 V220/380 Hz 50
89	kW 18,5 V220/380 Hz 50



SANDYA 20 T

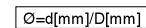
MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)
 MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE
 MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE

488T105-1

SANDYA 20 T**MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)****MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE****MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE****488T105-1**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
41		0001337552A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
42		0001314234H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
43		0001314300H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
44		0001314308F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
45		0001314234H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
46		0001315174B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
47		0001315206A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
48		0001315208E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
49		0001315247G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
50		0001314312D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
51		0001314323G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
52		0001316105G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
53		0001315189D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
54		0001315200G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
55		0001315204F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
56		0001315245C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
57		0001316105G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
58		0001314341E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
59		0001316137E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
60		0001316216C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
61		0001316144L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
62		0001316169C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
63		0001316216C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
64		0001317206C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
65		0001317207E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
66		0001314343L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
67		0001316028D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
68		0001316230B	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
69		0001314269C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
70		0001314302C	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
71		0001317401F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
72		0001317406G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
73		0001314343L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
74		0001316148H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
75		0001316149A	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
76		0001316148H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
77		0001316151D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
78		0001316153H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
79		0001316172H	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
80		0001316204G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

65	kW 18/15 V380 Hz 60
66	kW 18,5/15 V400EU Hz 50
67	kW 18,5/15 V440 Hz 50
68	kW 18,5/15 V230EU Hz 50
69	kW 22/18 V230 Hz 60
70	kW 22/18 V380 Hz 60
71	kW 22/18 V220 Hz 60
72	kW 22/18 V600 Hz 60
73	kW 18,5/15 V400EU Hz 60
74	kW 15/9,6 V400EU Hz 50
75	kW 15/9,6 V230EU Hz 50
76	kW 15/9,6 V400EU Hz 60
77	kW 18/11,4 V220 Hz 60
78	kW 18/11,4 V600 Hz 60
79	kW 18/11,4 V230 Hz 60
80	kW 15/7,5/4,4 V230EU Hz 50
81	kW 15/7,5/4,4 V400EU Hz 50
82	kW 15/7,5/4,4 V440 Hz 50
83	kW 15/7,5/4,4 V400EU Hz 60
84	kW 18/9/5,3 V220 Hz 60
85	kW 18/9/5,3 V230 Hz 60
86	kW 18/9/5,3 V600 Hz 60
87	kW 18/9/5,3 V380 Hz 60
88	kW 15 V220/380 Hz 50
89	kW 18,5 V220/380 Hz 50

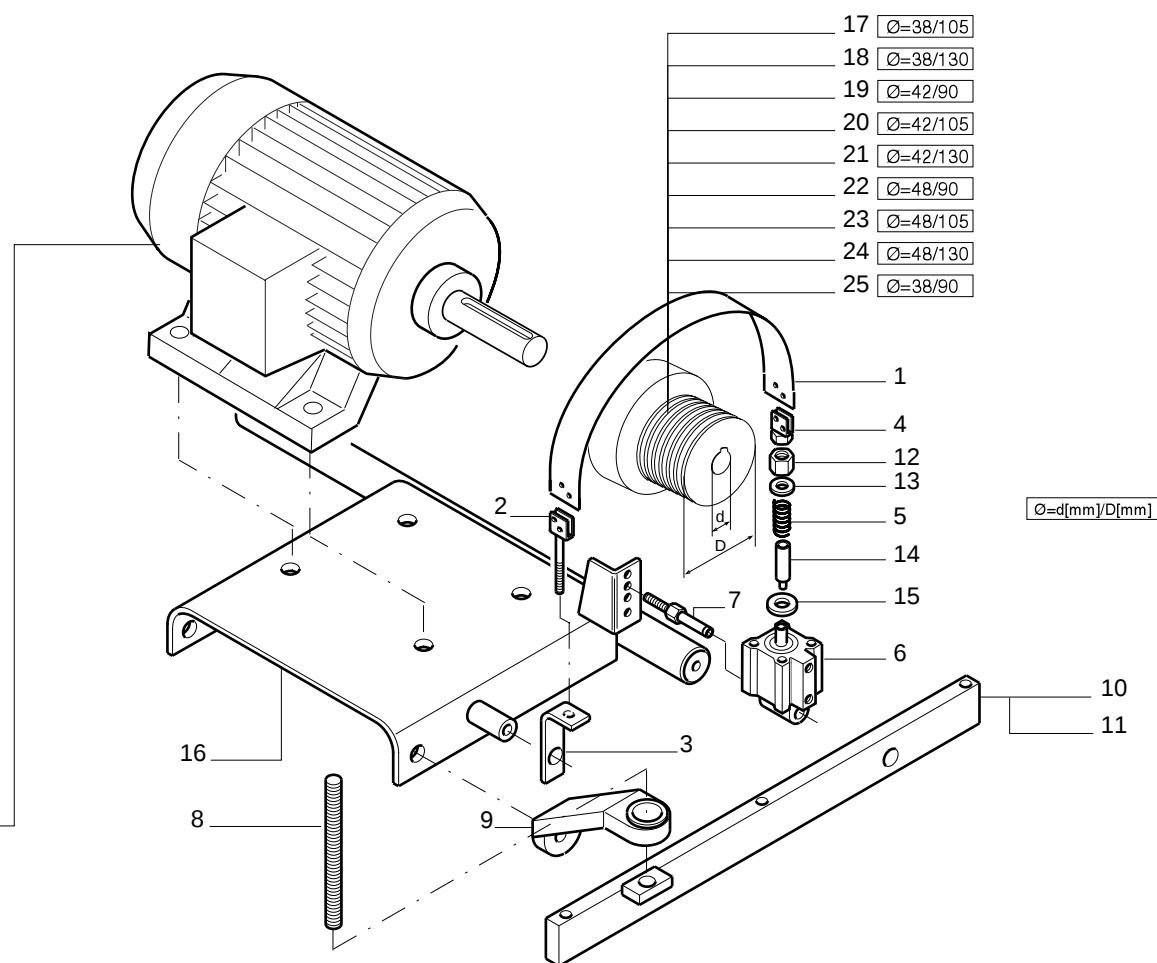
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SANDYA 20 T**MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)****MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE****MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE****488T105-1**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
81		0001316205L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
82		0001317023D	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
83		0001316205L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
84		0001317425G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
85		0001317426L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
86		0001317429F	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
87		0001317430G	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
88		0001326174E	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.
89		0001326157L	1.00	MOTORE TRIF.	3-PH. MOTOR	3-PH. MOTEUR	3-PH. MOTOR	MOT.TRIFAS.

26	kW 15 V440/760 Hz 50
27	kW 15 V230/400EU Hz 50
28	kW 15 V400/690EU Hz 50
29	kW 18 V600/1038 Hz 60
30	kW 18 V220/380 Hz 60
31	kW 18 V380/660 Hz 60
32	kW 15 V400/690EU Hz 60
33	kW 18 V230/400 Hz 60
34	kW 18,5 V230/400EU Hz 50
35	kW 18,5 V400/690EU Hz 50
36	kW 18,5 V440/760 Hz 50
37	kW 22 V220/380 Hz 60
38	kW 22 V600/1038 Hz 60
39	kW 22 V230/400 Hz 60
40	kW 18,5 V400/690EU Hz 60
41	kW 22 V380/660 Hz 60
42	kW 22 V400/690EU Hz 50
43	kW 22 V400/760 Hz 50
44	kW 22 V230/400EU Hz 50
45	kW 22 V400/690EU Hz 60
46	kW 26 V600/1038 Hz 60
47	kW 26 V220/380 Hz 60
48	kW 26 V380/660 Hz 60
49	kW 26 V230/400 Hz 60
50	kW 25 V440/760 Hz 50
51	kW 25 V230/400EU Hz 50
52	kW 25 V400/690EU Hz 50
53	kW 30 V380/660 Hz 60
54	kW 30 V220/380 Hz 60
55	kW 30 V600/1038 Hz 60
56	kW 30 V230/400 Hz 60
57	kW 25 V400/690EU Hz 60
58	kW 15/12 V230EU Hz 50
59	kW 15/12 V440EU Hz 50
60	kW 15/12 V400EU Hz 50
61	kW 18/15 V600 Hz 60
62	kW 18/15 V230 Hz 60
63	kW 15/12 V400EU Hz 60
64	kW 18/15 V220 Hz 60

65	kW 18/15 V380 Hz 60
66	kW 18,5/15 V400EU Hz 50
67	kW 18,5/15 V440 Hz 50
68	kW 18,5/15 V230EU Hz 50
69	kW 22/18 V230 Hz 60
70	kW 22/18 V380 Hz 60
71	kW 22/18 V220 Hz 60
72	kW 22/18 V600 Hz 60
73	kW 18,5/15 V400EU Hz 60
74	kW 15/9,6 V400EU Hz 50
75	kW 15/9,6 V230EU Hz 50
76	kW 15/9,6 V400EU Hz 60
77	kW 18/11,4 V220 Hz 60
78	kW 18/11,4 V600 Hz 60
79	kW 18/11,4 V230 Hz 60
80	kW 15/7,5/4,4 V230EU Hz 50
81	kW 15/7,5/4,4 V400EU Hz 50
82	kW 15/7,5/4,4 V440 Hz 50
83	kW 15/7,5/4,4 V400EU Hz 60
84	kW 18/9/5,3 V220 Hz 60
85	kW 18/9/5,3 V230 Hz 60
86	kW 18/9/5,3 V600 Hz 60
87	kW 18/9/5,3 V380 Hz 60
88	kW 15 V220/380 Hz 50
89	kW 18,5 V220/380 Hz 50



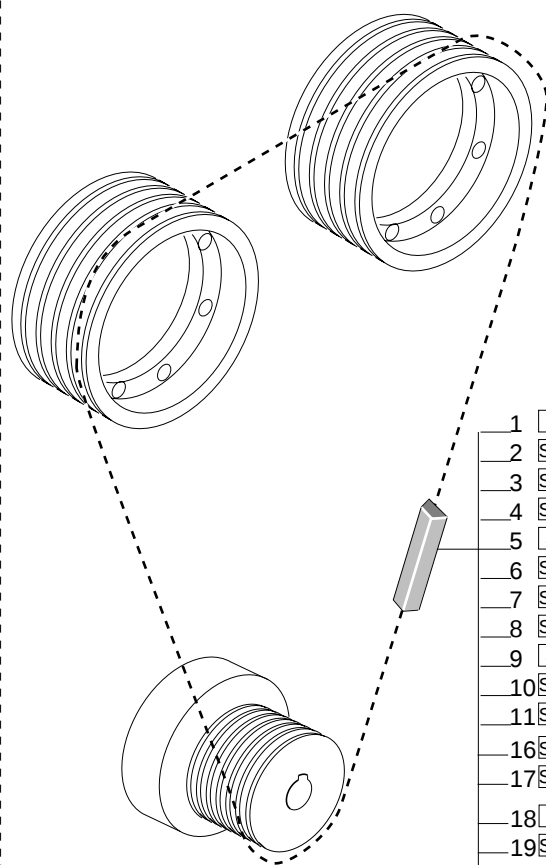
SANDYA 20 T

MOTORE CON SUPPORTO A BANDIERA - (p.30,08,2000)
 MOTOR WITH SWINGING SUPPORT - MOTEUR A SUPPORT ORIENTABLE
 MOTOR MIT SCHWENKBARER AUFNAHME - MOTOR QUE CONSTA DE SOPORTE ORIENTABLE

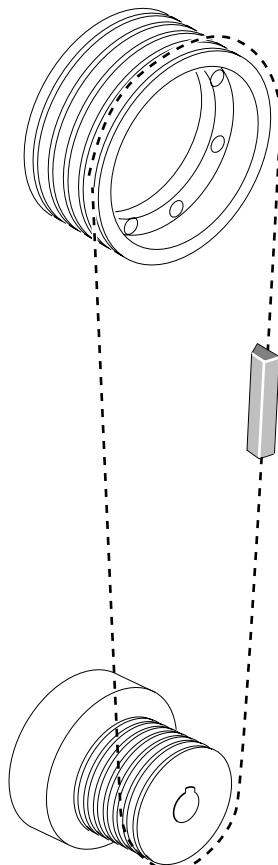
488T105-1

SANDYA 20 T**CINGHIE - (p.30,08,2000)
BELTS - COURROIES
RIEMEN - CORREAS****488T106-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0000603386H	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
2		0000603466H	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
3		0000603482B	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
4		0000603111E	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
5		0000603390F	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
6		0000603479F	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
7		0000603259L	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
8		0000603260A	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
9		0000603339L	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
10		0000603269A	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
11		0000603483D	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
12		0000603387A	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
13		0000603389E	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
14		0000603375E	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
15		0000603374C	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
16		0000603493E	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
17		0000603472A	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
18		0000603377L	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
19		0000603478D	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
20		0000603470F	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
21		0000603302A	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.
22		0000603477B	0.00	CINGHIA TRAP	V-BELT	COURROIE TRAPEZOIDALE	KEILRIEMEN	CORREA TRAPEZ.

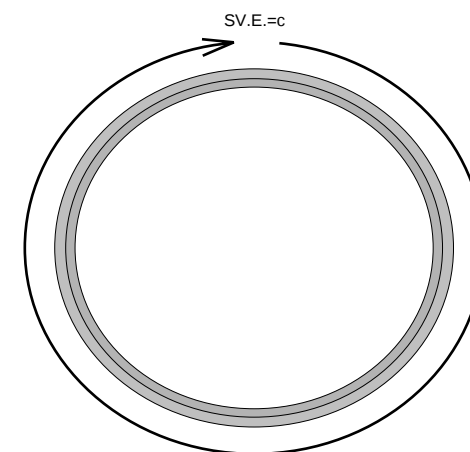
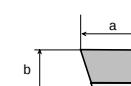
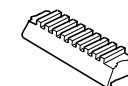
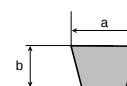
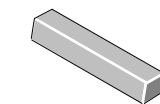


1	3V 950 9,5x8 SV.E=2415
2	SPZ 2360 9,7x8 SV.E=2373
3	SPZ 2337 9,7x8 SV.E=2350
4	SPZ 2487 9,7x8 SV.E=2500
5	3V 1000 9,5x8 SV.E=2540
6	SPZ 2437 9,7x8 SV.E=2450
7	SPZ 2580 9,7x8 SV.E=2593
8	SPZ 2690 9,7x8 SV.E=2703
9	3V 1060 9,5x8 SV.E=2690
10	SPZ 2775 9,7x8 SV.E=2788
11	SPZ 2800 9,7x8 SV.E=2813
16	SPZ 1637 9,7x8 SV.E=1650
17	SPZ 2387 9,7x8 SV.E=2400
18	3V 630 9,5x8 SV.E=1600
19	SPZ 2287 9,7x8 SV.E=2300
20	SPZ 1737 9,7x8 SV.E=1750
21	SPZ 2500 9,7x8 SV.E=2513
22	SPZ 1700 9,7x8 SV.E=1713



12	3V 850 9,5x8 SV.E=2160
13	SPZ 1320 9,7x8 SV.E=1333
14	3V 560 9,5x8 SV.E=1420
15	3V 530 9,5x8 SV.E=1345

3V.....a[mm] x b[mm] SV.E=c[mm] 3VX...a[mm] x b[mm] SV.E=c[mm]
 SPZ...a[mm] x b[mm] SV.E=c[mm] XPZ...a[mm] x b[mm] SV.E=c[mm]



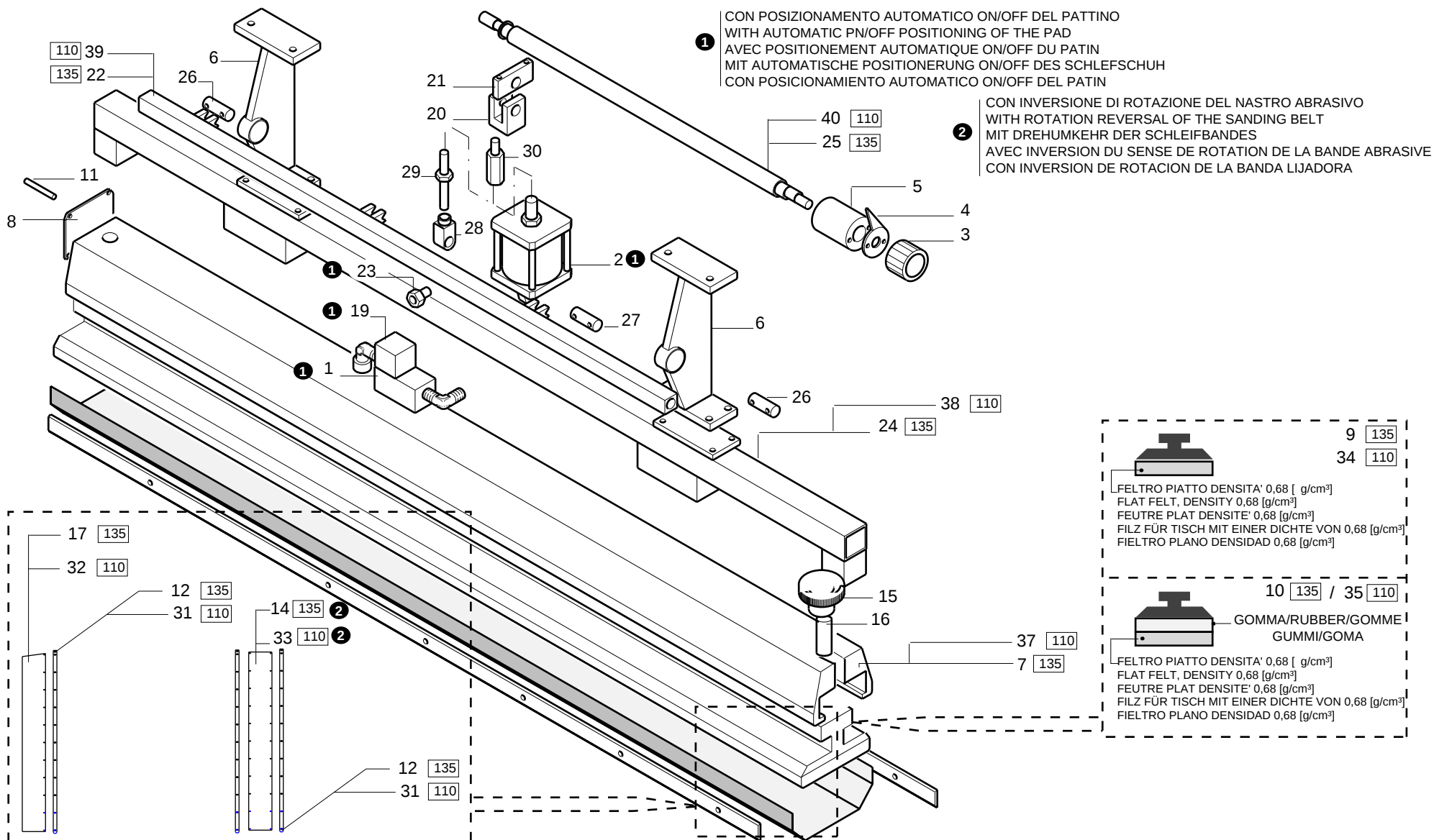
SANDYA 20 T

CINGHIE - (p.30,08,2000)
BELTS - COURROIES
RIEMEN - CORREAS

488T106-0

SANDYA 20 T**TAMPONE STANDARD - (p.30,08,2000)**
STANDARD PAD - PATIN STANDARD
STANDARDPUFFER - PATIN STANDARD**488T107-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0001509078C	1.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
2		0731242100F	1.00	CILINDRO	CYLINDER	CYLINDRE	ZYLINDER	CILINDRO
3		0314742600H	0.00	MANOPOLA	HAND GRIP	POIGNEE	GRIFF	MANOPLA
4		0317242701D	1.00	INDICE	POINTER	INDICATEUR	ZEIGER	INDICE
5		0348842140E	1.00	MOZZO	HUB	MOYEU	NABE	CUBO
6		0548842025F	2.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMNA
7		0348890140D	1.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
8		0348890155F	1.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
9		0548990141B	1.00	TAMPONE	PAD	TAMPON	KISSEN	TAMPON
10		0548990145A	1.00	TAMPONE	PAD	TAMPON	KISSEN	TAMPON
11		0000307358A	2.00	SPINA	PIN	GOUPILLE	STIFT	REMACHE
12		0347343301A	2.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
14		0348990151H	1.00	TELA	FRAME	CHASSIS	RAHMEN	BASTIDOR
15		0000619649F	1.00	GHIERA	RING NUT	EMBOUT	NUTMUTTER	COLLAR
16		0000304186B	1.00	VITE	SCREW	VIS	SCHRAUBE	TORNILLO
17		0348990152A	1.00	TELA	FRAME	CHASSIS	RAHMEN	BASTIDOR
19		0001301221E	1.00	BOBINA	REEL	BOBINE	ROLLE	BOBINA
20		0324841900F	1.00	FORCELLA	FORK	FOURCHE	GABEL	HORQUILLA
21		0347440700E	1.00	BLOCCETTO	BLOCK	BLOC	BLOCK	BLOQUE
22		0548842001E	1.00	BARRA	BAR	BARRE	STANGE	BARRA
23		0001908042L	1.00	SILENZIATORE	SILENCER	SILENCIEUX	SCHALLDAEMPFER	SILENCIADOR
24		0548842037B	1.00	TUBOLARE	TUBULAR PIECE	TUYAU TUBOLAIRE	VIERECKIGES ROHR	TUBO
25		0348842150F	2.00	ECCENTRICO	ECCENTRIC	EXCENTRIQUE	NOCKEN	EXCENTRICO
26		0348842005L	2.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
27		0317293101C	3.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
28		0324893500A	1.00	FORCELLA	FORK	FOURCHE	GABEL	HORQUILLA
29		0331242900E	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
30		0348842021C	1.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
31		0349743301L	0.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
32		0349890152B	0.00	TELA GRAF.	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRAPHITTUCH	TELA C/GRAFITO
33		0349890151L	0.00	TELA GRAF.	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRAPHITTUCH	TELA C/GRAFITO
34		0549890141C	0.00	TAMPONE	PAD	TAMPON	KISSEN	TAMPON
35		0549890145B	0.00	TAMPONE	PAD	TAMPON	KISSEN	TAMPON
37		0349790140E	0.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
38		0549742038E	0.00	TUBOLARE	TUBULAR PIECE	TUYAU TUBOLAIRE	VIERECKIGES ROHR	TUBO
39		0549742001F	0.00	BARRA	BAR	BARRE	STANGE	BARRA
40		0349742150G	0.00	ECCENTRICO	ECCENTRIC	EXCENTRIQUE	NOCKEN	EXCENTRICO



SANDYA 20 T

TAMPONE STANDARD - (p.30,08,2000)
 STANDARD PAD - PATIN STANDARD
 STANDARDPUFFER - PATIN STANDARD

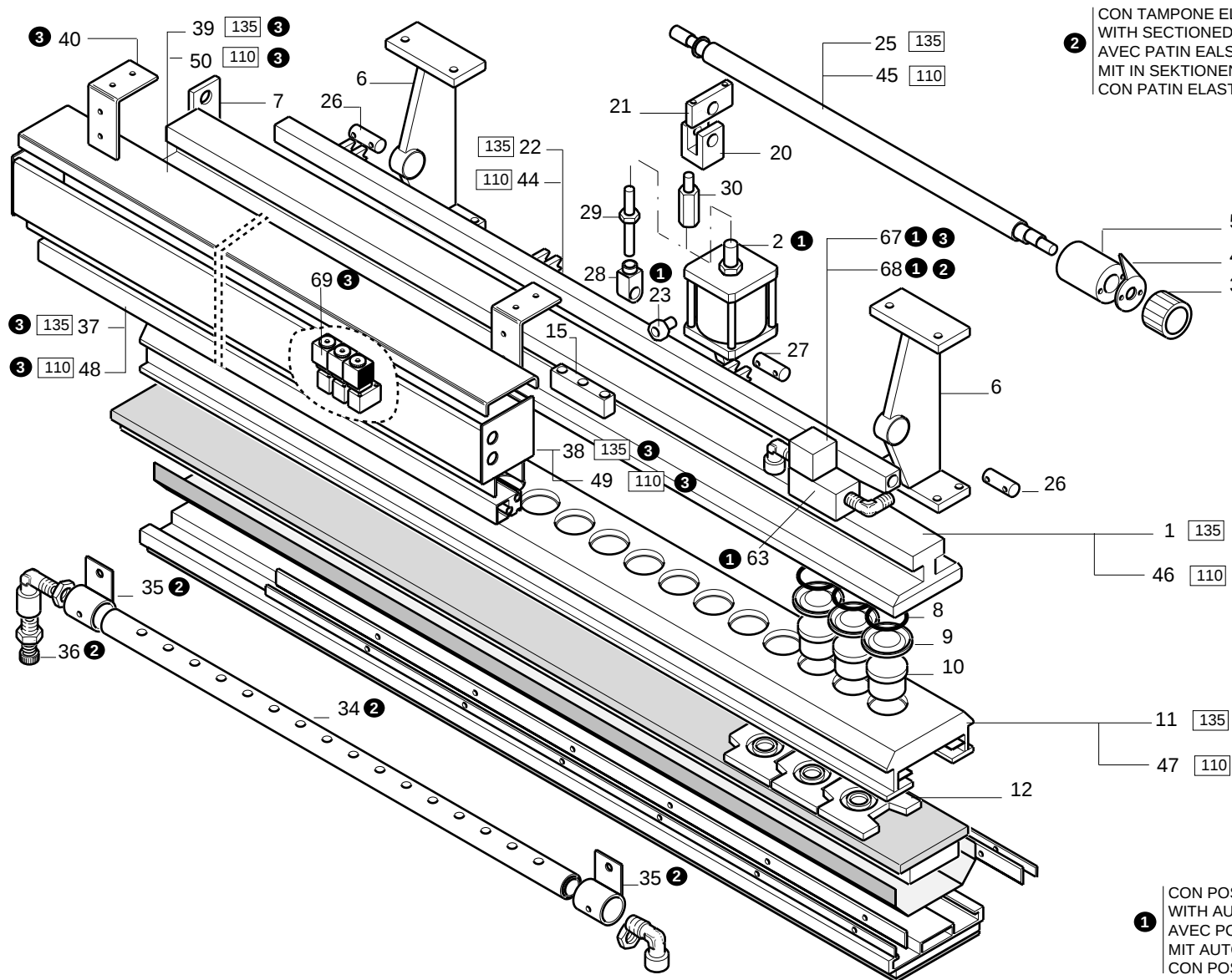
488T107-0

SANDYA 20 T

TAMPONE SEZIONATO ELETTRONICO - (p.30,08,2000)
ELECTRONIC SECTIONAL PAD - PATIN SECTIONNE ELECTRONIQUE
ELEKTRONISCHER SEGMENTIERTER PUFFER - PATIN SECCIONADO ELECTRONICO

488T108-0

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0348990125D	1.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
2		0731242100F	1.00	CILINDRO	CYLINDER	CYLINDRE	ZYLINDER	CILINDRO
3		0314742600H	0.00	MANOPOLA	HAND GRIP	POIGNEE	GRIFF	MANOPLA
4		0317242701D	1.00	INDICE	POINTER	INDICATEUR	ZEIGER	INDICE
5		0348842140E	1.00	MOZZO	HUB	MOYEU	NABE	CUBO
6		0548842030F	0.00	COLONNA	COLUMN	COLONNE	STAENDER	COLUMNA
7		0338644700C	1.00	PIASTRINA	PLATE	PLAQUE	PLATTE	PLANCHA
8		0000305275B	0.00	ROSETTA	WASHER	RONDELLE	SCHEIBE	ARANDELA
9		0348990100A	0.00	GOMMA	RUBBER	GOMME	GUMMI	GOMA
10		0348990105B	0.00	STELO	STEM	TIGE	SCHAFT	VASTAGO
11		0548990120G	1.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
12		0348990111D	0.00	SETTORE	SECTOR	SECTEUR	SEGMENT	SECTOR
15		0348990115C	4.00	BLOCCETTO	BLOCK	BLOC	BLOCK	BLOQUE
20		0324841900F	1.00	FORCELLA	FORK	FOURCHE	GABEL	HORQUILLA
21		0347440700E	1.00	BLOCCETTO	BLOCK	BLOC	BLOCK	BLOQUE
22		0548842001E	1.00	BARRA	BAR	BARRE	STANGE	BARRA
23		0001908042L	1.00	SILENZIATORE	SILENCER	SILENCIEUX	SCHALLDAEMPFER	SILENCIADOR
25		0348842150F	2.00	ECCENTRICO	ECCENTRIC	EXCENTRIQUE	NOCKEN	EXCENTRICO
26		0348842005L	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
27		0317293101C	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
28		0324893500A	1.00	FORCELLA	FORK	FOURCHE	GABEL	HORQUILLA
29		0331242900E	1.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
30		0348842021C	1.00	DISTANZIALE	SPACER	ENTRETOISE	DISTANZSTUECK	DISTANCIADOR
34		0348940010H	1.00	DISTRIBUTORE	DISTRIBUTOR	DISTRIBUTEUR	VERTEILER	DISTRIBUIDOR
35		0538644903H	2.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
36		0001908055G	0.00	SILENZIATORE	SILENCER	SILENCIEUX	SCHALLDAEMPFER	SILENCIADOR
37		0348842200C	1.00	CONVOGLIATORE	CONVEYOR	CONVOYEUR	FOERDERER	TRANSPORTADOR
38		0548842205H	1.00	SCATOLA	BOX	BOITE	KASTEN	CAJA
39		0348842210D	1.00	COPERCHIO	COVER	COUVERCLE	DECKEL	TAPA
40		0348842215E	2.00	STAFFA	BRACKET	BRIDE	BUEGEL	ABRAZADERA
44		0549742001F	0.00	BARRA	BAR	BARRE	STANGE	BARRA
45		0349742150G	0.00	ECCENTRICO	ECCENTRIC	EXCENTRIQUE	NOCKEN	EXCENTRICO
46		0349890125E	0.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
47		0549890120H	0.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
48		0349742200D	0.00	CONVOGLIATORE	CONVEYOR	CONVOYEUR	FOERDERER	TRANSPORTADOR
49		0549742205L	0.00	SCATOLA	BOX	BOITE	KASTEN	CAJA
50		0349742210E	0.00	COPERCHIO	COVER	COUVERCLE	DECKEL	TAPA
63		0001344147A	0.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
67		0001301272C	0.00	BOBINA F.V. 30/09/96	REEL	BOBINE	ROLLE	BOBINA
68		0001301221E	0.00	BOBINA	REEL	BOBINE	ROLLE	BOBINA
69		0001344244F	0.00	E.VALV.	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALV.



CON TAMPONE ELASTICO SEZIONATO
WITH SECTIONED ELASTIC PAD
AVEC PATIN EALSTIQUE SECTIONNE
MIT IN SEKTIONEN UNTERTEILTER SCHUH
CON PATIN ELASTICO SECCIONADO

CON TAMPONE SEZIONATO
WITH SECTIONED PAD
AVEC PATIN SECTIONNE
MIT IN SEKTIONEN SCHUH
CON PATIN SECCIONADO

CON POSIZIONAMENTO AUTOMATICO ON/OFF DEL PATTINO
WITH AUTOMATIC ON/OFF POSITIONING OF THE PAD
AVEC POSITIONEMENT AUTOMATIQUE ON/OFF DU PATIN
MIT AUTOMATISCHE POSITIONIERUNG ON/OFF DES SCHLEFSCHUH
CON POSICIONAMIENTO AUTOMATICO ON/OFF DEL PATIN

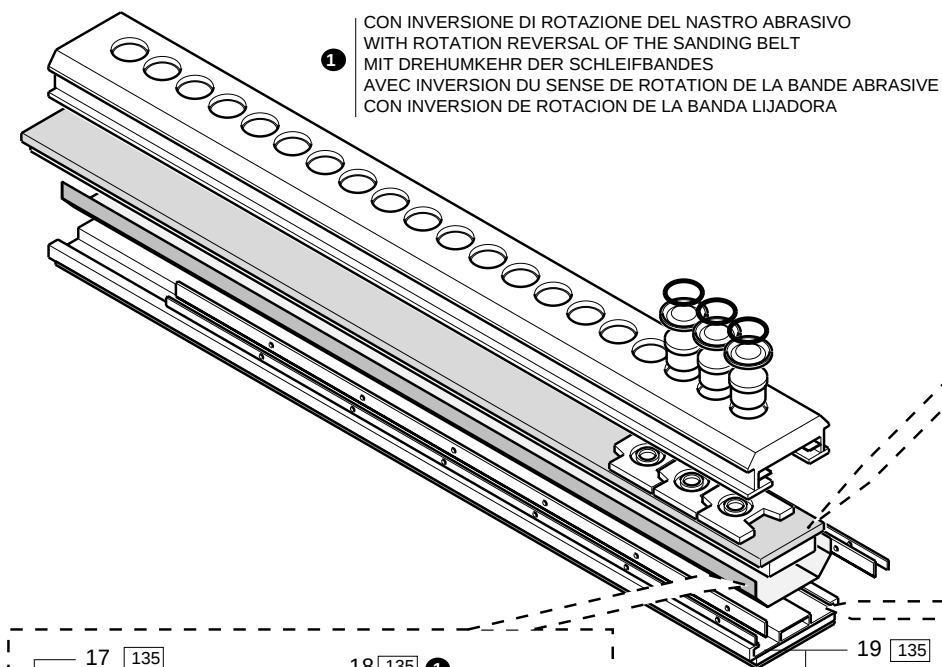
SANDYA 20 T

TAMPONE SEZIONATO ELETTRONICO - (p.30,08,2000)
ELECTRONIC SECTIONAL PAD - PATIN SECTIONNE ELECTRONIQUE
ELEKTRONISCHER SEGMENTIERTER PUFFER - PATIN SECCIONADO ELECTRONICO

488T108-0

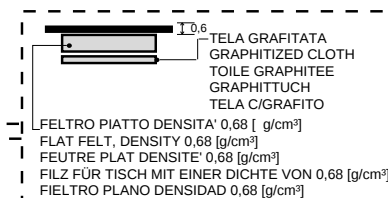
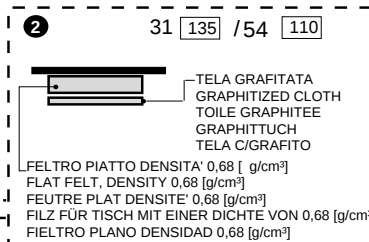
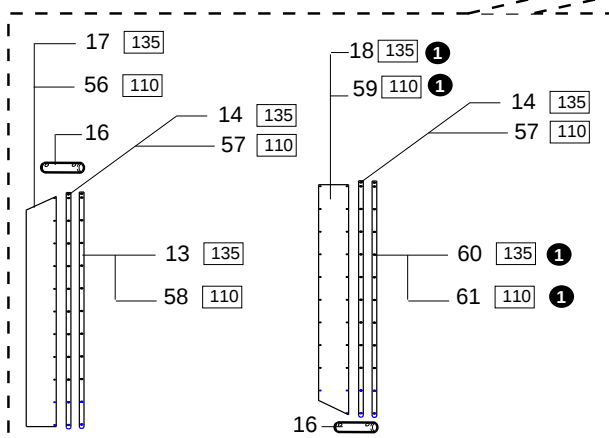
SANDYA 20 T**TAMPONE SEZIONATO ELETTRONICO - (p.30,08,2000)**
ELECTRONIC SECTIONAL PAD - PATIN SECTIONNE ELECTRONIQUE
ELEKTRONISCHER SEGMENTIERTER PUFFER - PATIN SECCIONADO ELECTRONICO**488T108-1**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
13		0347391106F	0.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
14		0347391100C	0.00	SLITTA	SLIDE	COULISSE	SCHLITTEN	CORREDERA
16		0347492310A	0.00	AGGANCIO	COUPLING	ACCROCHAGE	KUPPLUNG	ENGANCHE
17		0348990118L	1.00	TELA GRAFITATA	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRPHITTUCH	TELA C/GRAFITO
18		0348990117G	1.00	TELA GRAFITATA	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRPHITTUCH	TELA C/GRAFITO
19		0348990131F	0.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
31		0548990129G	0.00	TAMPONE	PAD	TAMPON	KISSEN	TAMPON
32		0548995007D	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
33		0548995006B	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
41		0548990207C	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
42		0548990206A	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
43		0548990204F	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
51		0549890207D	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
52		0549890206B	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
53		0349890131G	0.00	PROFILO	PROFILE	PROFIL	PROFIL	PERFIL
54		0549890129H	0.00	TAMPONE	PAD	TAMPON	KISSEN	TAMPON
55		0549890204G	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
56		0349890118A	0.00	TELA GRAF	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRAPHITTUCH	TELA C/GRAFITO
57		0349791100B	0.00	SLITTA	SLIDE	COULISSE	SCHLITTEN	CORREDERA
58		0349791106E	0.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
59		0349890117H	0.00	TELA GRAF	GRAPHITIZED CLOTH	TOILE GRAPHITEE	GRAPHITTUCH	TELA C/GRAFITO
60		0347391105D	0.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
61		0349791105C	0.00	RIGHETTA	RULE	REGLETTE	SCHIENE	REGLA
62		0549895007E	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
64		0549895006C	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
65		0548995004G	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA
66		0549895004H	0.00	LAMINA	PLATE	LAME	LAMELLE	LAMINA

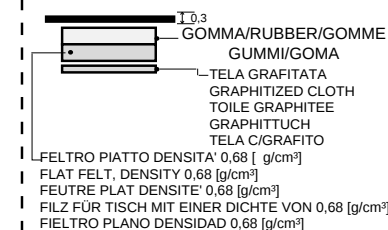


2 CON TAMPONE ELASTICO SEZIONATO
WITH SECTIONED ELASTIC PAD
AVEC PATIN EALSTIQUE SECTIONNE
MIT IN SEKTIONEN UNTERTEILTER SCHUH
CON PATIN ELASTICO SECCIONADO

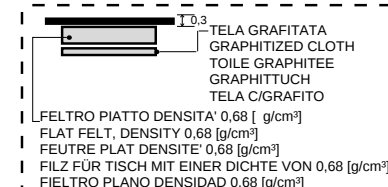
3 CON TAMPONE SEZIONATO
WITH SECTIONED PAD
AVEC PATIN SECTIONNE
MIT IN SEKTIONEN SCHUH
CON PATIN SECCIONADO



41 135 3 / 51 110 3
32 135 2 / 62 110 2



42 135 3 / 52 110 3
33 135 2 / 64 110 2



43 135 3 / 55 110 3
65 135 2 / 66 110 2

SANDYA 20 T

TAMPONE SEZIONATO ELETTRONICO - (p.30,08,2000)
ELECTRONIC SECTIONAL PAD - PATIN SECTIONNE ELECTRONIQUE
ELEKTRONISCHER SEGMENTIERTER PUFFER - PATIN SECCIONADO ELECTRONICO

488T108-1

SANDYA 20 T**DISPOSITIVO SOFFIATORE - (p.30,08,2000)**
BLOWER DEVICE - DISPOSITIF SOUFFLEUR
GEBLÄSEVORRICHTUNG - DISPOSITIVO SOPLADOR**488T109-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0548980100C	0.00	CAPPA	COVER	HOTTE	HAUBE	CAPA
2		0348980032D	0.00	TRASCINATORE	FEEDING DEVICE	ENTRAINEUR	MITNEHMER	DISPOSITIVO DE ARRASTRE
3		0338680800L	0.00	PERNO	PIN	PIVOT	BOLZEN	PERNO
4		0363180036E	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
5		0363180032F	0.00	TRASCINATORE	FEEDING DEVICE	ENTRAINEUR	MITNEHMER	DISPOSITIVO DE ARRASTRE
6		0563180033C	0.00	BLOCCHETTO	BLOCK	BLOC	BLOCK	BLOQUE
7		0363180035C	0.00	PIASTRA	PLATE	PLAQUE	PLATTE	PLANCHA
8		0338381200D	0.00	ROTELLA	ROLLER	ROUE	ROLLE	RUEDECILLA
9		0363180034A	0.00	CANNETTA	TUBE	TUBE	ROHR	TUBO
10		0362789710L	0.00	UGELLO	NOZZLE	BUSE	DUESE	TOBERA
11		0363180037G	0.00	ANELLO	RING	BAGUE	RING	ANILLO
12		0001500615C	0.00	CILINDRO PNEUMATICO	PNEUMATIC CYLINDER	CYLINDRE PNEUM.	PN.ZYLINDER	STANDARD
13		0001344147A	0.00	ELETTROVALVOLA	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALVULA
14		0549880100D	0.00	CAPPA	COVER	HOTTE	HAUBE	CAPA
15		0349880700C	0.00	CANNETTA	TUBE	TUBE	ROHR	TUBO
16		0348980500G	0.00	SUPPORTO	SUPPORT	SUPPORT	STUETZE	SOPORTE
17		0001501464C	0.00	CILINDRO	CYLINDER	CYLINDRE	ZYLINDER	CILINDRO
18		0001301221E	0.00	BOBINA	REEL	BOBINE	ROLLE	BOBINA
19		0001344017E	0.00	E.VALV.	SOLENOID VALVE	ELECTROVALVE	MAGNETVENTIL	ELECTROVALV.

PER LA RICHIESTA DI QUESTI PARTICOLARI SPECIFICARE:
DENOMINAZIONE, NOME DEL GRUPPO OPERATORE,
POSIZIONE E MATRICOLA MACCHINA

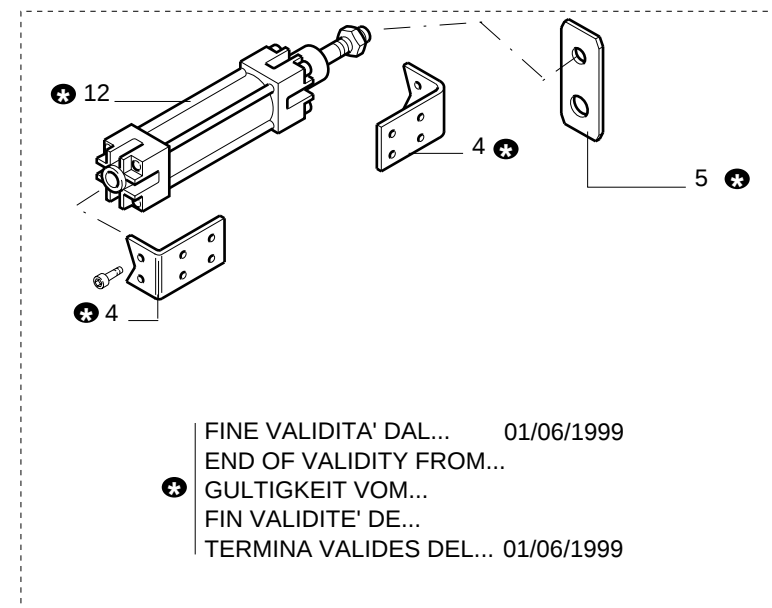
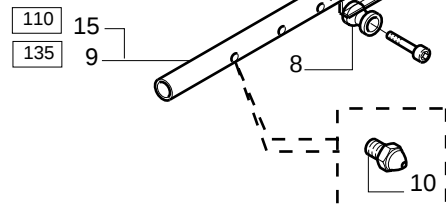
TO ORDER THESE PARTS DETAIL DENOMINATION,
WORKING UNIT NAME, POSITION AND MACHINE
SERIAL NUMBER

POUR LA DEMANDE DE CES PIECES SPECIFIER:
DENOMINATION, NOM DU GROUPE D'USINAGE,
POSITION ET MATRICULE DE LA MACHINE

BEI DER BESTELLUNG DIESER TEILE SIND ANZUGEBEN:
BEZEICHNUNG, NAME DER GRUPPE, ARBEITSAGGREGAT,
POSITION UND KENNUMMER MASCHINEN

PARA EL PEDIDO DE ESTAS PIEZAS DETALLAR:
DENOMINACION, NOMBRE DEL GRUPO OPERADOR,
POSICION Y MATRICULA MAQUINA

3



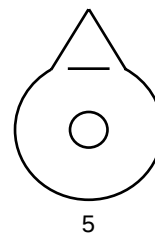
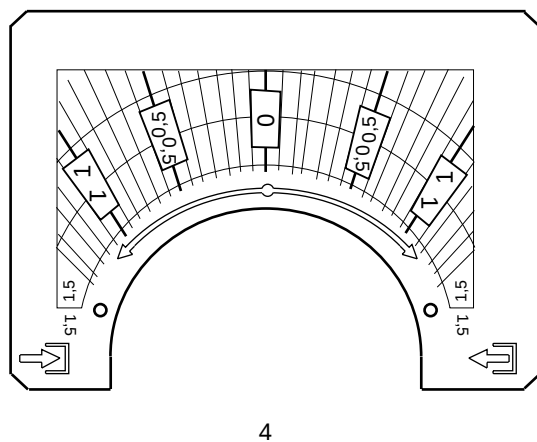
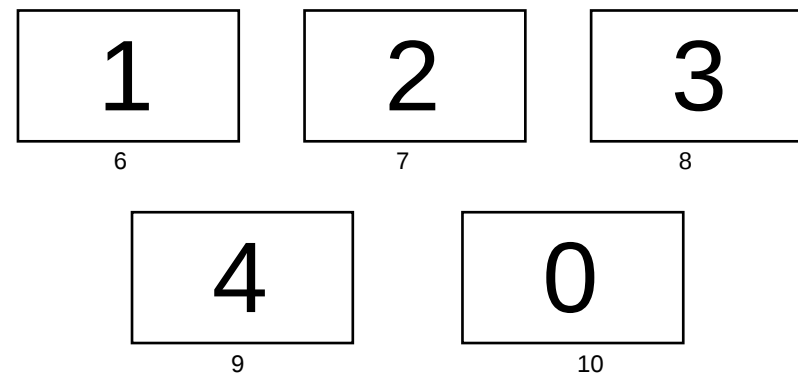
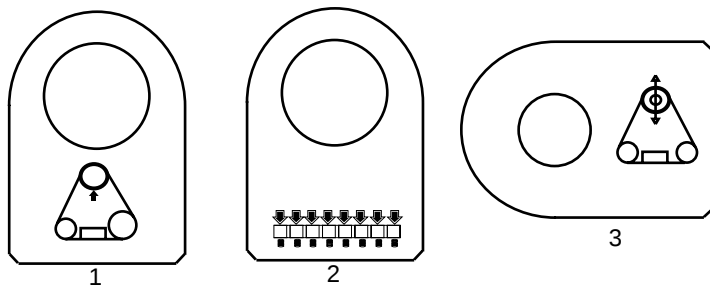
SANDYA 20 T

DISPOSITIVO SOFFIATORE - (p.30,08,2000)
BLOWER DEVICE - DISPOSITIF SOUFFLEUR
GEBLÄSEVORRICHTUNG - DISPOSITIVO SOPLADOR

488T109-0

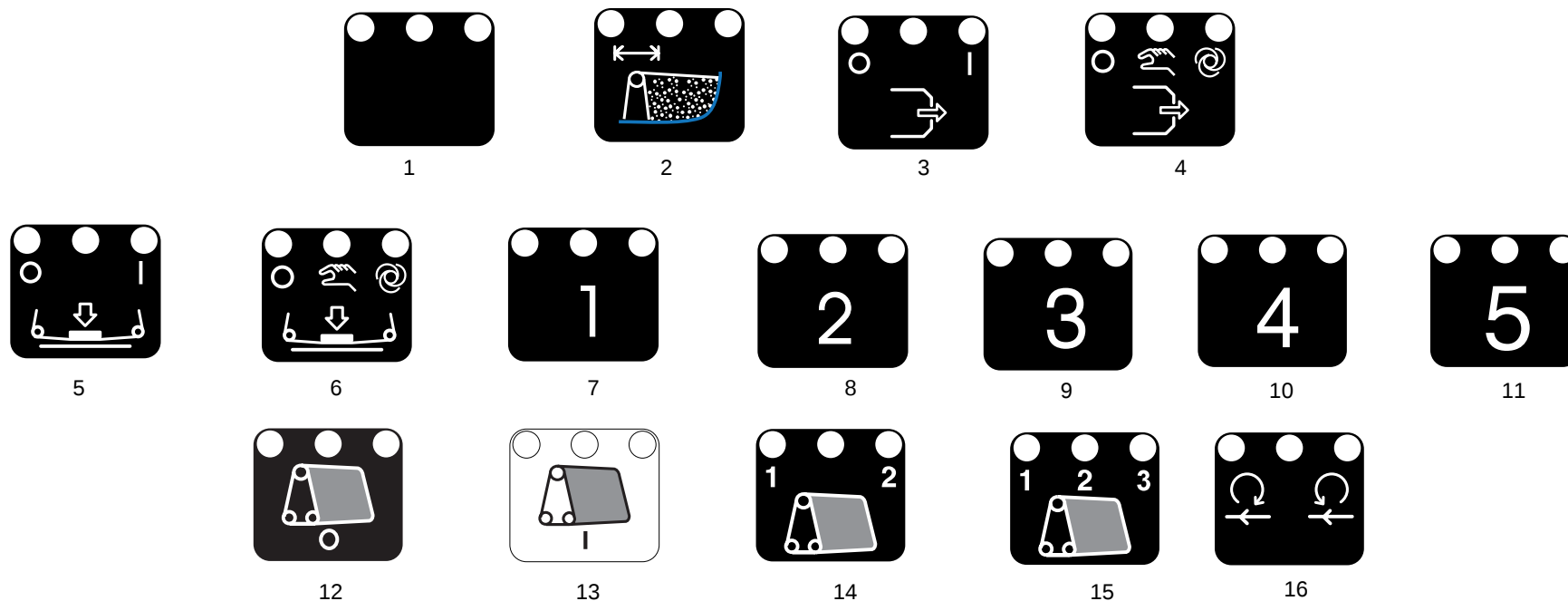
SANDYA 20 T**TARGHETTE - (p.30,08,2000)**
PLATES - PLAQUES
SCHILDER - PLACAS**488T110-0**

<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
1		0347410004B	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
2		0347410008A	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
3		0330641600L	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
4		0314742505G	1.00	TARGHETTA	RATING PLATE	PLAQUETTE	SCHILD	TARJETA
5		0317242701D	1.00	INDICE	POINTER	INDICATEUR	ZEIGER	INDICE
6		0347410009C	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
7		0347410010D	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
8		0347410011F	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
9		0347410012H	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA
10		0347410015E	1.00	TARGA	RATING PLATE	PLAQUE	SCHILD	TARJETA



	SANDYA 20 T	MOSTRINE - (p.30,08,2000) PLAQUES - PLATES PLÄTTCHEN - TARJETAS	488T111-0
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<i>N</i>	<i>P</i>	<i>CODICE</i>	<i>Q.TY</i>	<i>DENOMINAZIONE</i>	<i>DESCRIPTION</i>	<i>DESIGNATION</i>	<i>BEZEICHNUNG</i>	<i>DENOMINACION</i>
	0		0.00					



PER LA RICHIESTA DI MOSTRINE INDICARE IL NUMERO DI TAVOLA E IL N° DI RIFERIMENTO
 FOR THE PLATES DEMAND, STATE THE TABLE NO. AND THE REFERENCE NO
 POUR LA DEMANDE DE PLAQUES, INDIQUER LE NUMERO DE LA TABLE ET LE NUMERO DE REFERENCE
 FÜR DIE ANFORDERUNG VON PLÄTTCHEN MÜSSEN DIE TAFELNUMMER UND DIE BEZUGSNUMMER ANGEZEIGT WERDEN
 PARA EL PEDIDO DE TARJETAS SE RUEGA INDICAR EL NÚMERO DE LA TABLA Y EL NÚMERO DE REFERENCIA

SANDYA 20 T

MOSTRINE - (p.30,08,2000)
PLAQUES - PLATES
PLÄTTCHEN - TARJETAS

488T111-0

Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.
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	488T002-0	0	0000619649F	488T107-0	15	0001315247G	488T105-1	49	0001330187H	488T105-0	1	0001337323E	488T105-0	80
	488T111-0	0	0000619696E	488T103-0	4	0001315248L	488T105-1	39	0001330188A	488T105-0	20	0001337325L	488T105-0	81
0000301303G	488T102-0	13	0000639235B	488T102-0	22	0001316028D	488T105-1	67	0001330191F	488T105-0	25	0001337328F	488T105-0	65
0000301365H	488T105-1	12	0000644077C	488T102-0	5	0001316105G	488T105-1	52	0001330191F	488T105-0	48	0001337333F	488T105-0	75
0000302242H	488T102-0	41	0000644077C	488T104-0	3	0001316105G	488T105-1	57	0001330203C	488T105-0	76	0001337337E	488T105-0	66
0000302247L	488T102-0	14	0000644288A	488T104-0	2	0001316137E	488T105-1	59	0001330203C	488T105-0	82	0001337356E	488T105-0	41
0000303121C	488T102-0	42	0000701001A	488T102-0	39	0001316144L	488T105-1	61	0001334024G	488T105-0	94	0001337359B	488T105-0	42
0000304183E	488T101-0	16	0000704131L	488T102-0	19	0001316148H	488T105-1	74	0001335043H	488T105-0	49	0001337360C	488T105-0	77
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0000305308C	488T102-0	9	0001301221E	488T107-0	19	0001316151D	488T105-1	77	0001336163D	488T105-1	33	0001337389E	488T105-0	73
0000305333E	488T105-1	13	0001301221E	488T108-0	68	0001316153H	488T105-1	78	0001336252C	488T105-0	79	0001337395G	488T105-0	83
0000305361D	488T105-1	15	0001301221E	488T109-0	18	0001316169C	488T105-1	62	0001337027G	488T105-0	30	0001337396L	488T105-0	84
0000305366E	488T103-0	6	0001301272C	488T108-0	67	0001316172H	488T105-1	79	0001337028L	488T105-0	31	0001337424L	488T105-0	38
0000307358A	488T107-0	11	0001306080A	488T102-0	27	0001316204G	488T105-1	80	0001337071L	488T105-0	51	0001337433H	488T105-0	33
0000308379F	488T102-0	8	0001313339A	488T102-0	23	0001316205L	488T105-1	81	0001337075H	488T105-0	54	0001337444B	488T105-0	87
0000309367B	488T102-0	6	0001314142C	488T105-1	26	0001316205L	488T105-1	83	0001337077C	488T105-0	15	0001337450D	488T105-0	91
0000309509D	488T102-0	21	0001314234H	488T105-1	42	0001316206B	488T105-0	85	0001337085L	488T105-0	86	0001337456G	488T105-0	92
0000603111E	488T106-0	4	0001314234H	488T105-1	45	0001316206B	488T105-0	88	0001337099L	488T105-0	12	0001337489G	488T105-0	95
0000603259L	488T106-0	7	0001314269C	488T105-1	69	0001316216C	488T105-1	60	0001337114B	488T105-0	18	0001337552A	488T105-1	41
0000603260A	488T106-0	8	0001314291H	488T105-1	29	0001316216C	488T105-1	63	0001337119C	488T105-0	21	0001337557B	488T105-1	36
0000603269A	488T106-0	10	0001314298D	488T105-1	30	0001316230B	488T105-1	68	0001337129D	488T105-0	56	0001337572C	488T105-0	27
0000603302A	488T106-0	21	0001314299F	488T105-1	31	0001317023D	488T105-1	82	0001337191D	488T105-0	89	0001337573E	488T105-0	13
0000603339L	488T106-0	9	0001314300H	488T105-1	43	0001317206C	488T105-1	64	0001337193H	488T105-0	90	0001337573E	488T105-0	28
0000603374C	488T106-0	15	0001314302C	488T105-1	70	0001317207E	488T105-1	65	0001337194A	488T105-0	69	0001337574G	488T105-0	29
0000603375E	488T106-0	14	0001314308F	488T105-1	44	0001317401F	488T105-1	71	0001337195C	488T105-0	70	0001337575L	488T105-0	34
0000603377L	488T106-0	18	0001314309H	488T105-1	27	0001317406G	488T105-1	72	0001337196E	488T105-0	57	0001337579H	488T105-0	39
0000603386H	488T106-0	1	0001314312D	488T105-1	50	0001317425G	488T105-1	84	0001337196E	488T105-0	71	0001337586C	488T105-0	43
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0000603389E	488T106-0	13	0001314338L	488T105-1	34	0001317429F	488T105-1	86	0001337197G	488T105-0	59	0001337588G	488T105-0	62
0000603390F	488T106-0	5	0001314341E	488T105-1	58	0001317430G	488T105-1	87	0001337198L	488T105-0	55	0001337589L	488T105-0	63
0000603466H	488T106-0	2	0001314343L	488T105-1	66	0001320266D	488T105-0	14	0001337198L	488T105-0	64	0001337591C	488T105-0	67
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0000603472A	488T106-0	17	0001314554G	488T105-1	28	0001320272F	488T105-0	50	0001337199B	488T105-0	35	0001344017E	488T109-0	19
0000603477B	488T106-0	22	0001314554G	488T105-1	32	0001320273H	488T105-0	53	0001337228D	488T105-0	16	0001344147A	488T102-0	29
0000603478D	488T106-0	19	0001315117B	488T105-1	37	0001322175C	488T105-0	74	0001337228D	488T105-0	32	0001344147A	488T102-0	35
0000603479F	488T106-0	6	0001315174B	488T105-1	46	0001322175C	488T105-0	78	0001337229F	488T105-0	22	0001344147A	488T108-0	63
0000603482B	488T106-0	3	0001315189D	488T105-1	53	0001326157L	488T105-1	89	0001337229F	488T105-0	40	0001344147A	488T109-0	13
0000603483D	488T106-0	11	0001315200G	488T105-1	54	0001326174E	488T105-1	88	0001337246B	488T105-0	93	0001344244F	488T108-0	69
0000603493E	488T106-0	16	0001315201L	488T105-1	38	0001330077E	488T105-0	23	0001337259L	488T105-0	36	0001355950G	488T101-0	11
0000606106H	488T101-0	5	0001315204F	488T105-1	55	0001330079L	488T105-0	24	0001337275C	488T105-0	26	0001355951L	488T101-0	10
0000606491D	488T102-0	3	0001315206A	488T105-1	47	0001330080A	488T105-0	45	0001337287H	488T105-0	37	0001500615C	488T109-0	12
0000606491D	488T104-0	1	0001315208E	488T105-1	48	0001330081C	488T105-0	46	0001337306L	488T105-0	60	0001501394D	488T102-0	38

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INDICE NUMERICO
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NUMERISCHER INHALT - INDICE NUMERICO

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Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.
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0001501464C	488T109-0	17	0347331500H	488T102-0	18	0348816006L	488T105-1	18	0348990152A	488T107-0	17	0548815011C	488T105-0	4
0001502061H	488T102-0	46	0347331800E	488T102-0	16	0348816007B	488T105-0	100	0348990301G	488T101-0	20	0548832004L	488T102-0	43
0001502696F	488T105-0	9	0347331805F	488T102-0	15	0348816007B	488T105-1	21	0349732002B	488T102-0	50	0548840105D	488T102-0	44
0001502696F	488T105-1	6	0347332400G	488T102-0	33	0348816008D	488T105-0	103	0349740500H	488T104-0	9	0548842001E	488T107-0	22
0001508808B	488T102-0	36	0347332410H	488T102-0	40	0348816008D	488T105-1	24	0349740600A	488T104-0	10	0548842001E	488T108-0	22
0001509078C	488T102-0	37	0347334505C	488T101-0	3	0348830800B	488T102-0	12	0349742150G	488T107-0	40	0548842025F	488T107-0	6
0001509078C	488T107-0	1	0347343301A	488T107-0	12	0348832000F	488T102-0	1	0349742150G	488T108-0	45	0548842030F	488T108-0	6
0001905082A	488T102-0	25	0347350301L	488T101-0	19	0348832001H	488T102-0	2	0349742200D	488T108-0	48	0548842037B	488T107-0	24
0001908042L	488T107-0	23	0347391100C	488T108-1	14	0348832002A	488T102-0	7	0349742210E	488T108-0	50	0548842205H	488T108-0	38
0001908042L	488T108-0	23	0347391105D	488T108-1	60	0348832003C	488T102-0	4	0349743301L	488T107-0	31	0548913025B	488T105-1	11
0001908055G	488T102-0	47	0347391106F	488T108-1	13	0348840200A	488T103-0	2	0349790140E	488T107-0	37	0548913200C	488T105-0	3
0001908055G	488T108-0	36	0347410004B	488T110-0	1	0348840300C	488T103-0	1	0349791100B	488T108-1	57	0548936001H	488T103-0	3
0301321700C	488T103-0	5	0347410008A	488T110-0	2	0348840400E	488T103-0	7	0349791105C	488T108-1	61	0548980100C	488T109-0	1
0311330302A	488T102-0	26	0347410009C	488T110-0	6	0348840500G	488T104-0	7	0349791106E	488T108-1	58	0548990120G	488T108-0	11
0313125400D	488T101-0	9	0347410010D	488T110-0	7	0348840600L	488T104-0	5	0349880700C	488T109-0	15	0548990129G	488T108-1	31
0314713205E	488T105-1	9	0347410011F	488T110-0	8	0348840700B	488T104-0	6	0349890117H	488T108-1	59	0548990141B	488T107-0	9
0314742505G	488T110-0	4	0347410012H	488T110-0	9	0348840800D	488T104-0	4	0349890118A	488T108-1	56	0548990145A	488T107-0	10
0314742600H	488T107-0	3	0347410015E	488T110-0	10	0348840900F	488T104-0	8	0349890125E	488T108-0	46	0548990204F	488T108-1	43
0314742600H	488T108-0	3	0347440700E	488T107-0	21	0348841007C	488T102-0	45	0349890131G	488T108-1	53	0548990206A	488T108-1	42
0315612604B	488T102-0	30	0347440700E	488T108-0	21	0348842005L	488T107-0	26	0349890151L	488T107-0	33	0548990207C	488T108-1	41
0317242701D	488T107-0	4	0347490415B	488T101-0	4	0348842005L	488T108-0	26	0349890152B	488T107-0	32	0548995004G	488T108-1	65
0317242701D	488T108-0	4	0347492310A	488T108-1	16	0348842021C	488T107-0	30	0360099756G	488T105-0	8	0548995006B	488T108-1	33
0317242701D	488T110-0	5	0348532002G	488T102-0	11	0348842021C	488T108-0	30	0360099756G	488T105-1	5	0548995007D	488T108-1	32
0317293101C	488T107-0	27	0348813010D	488T105-0	10	0348842140E	488T107-0	5	0362789710L	488T109-0	10	0549740105E	488T102-0	49
0317293101C	488T108-0	27	0348813010D	488T105-1	7	0348842140E	488T108-0	5	0363180032F	488T109-0	5	0549742001F	488T107-0	39
0324841900F	488T107-0	20	0348813011F	488T105-0	11	0348842150F	488T107-0	25	0363180034A	488T109-0	9	0549742001F	488T108-0	44
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0324893500A	488T107-0	28	0348813015E	488T105-0	7	0348842200C	488T108-0	37	0363180036E	488T109-0	4	0549742205L	488T108-0	49
0324893500A	488T108-0	28	0348813015E	488T105-1	3	0348842210D	488T108-0	39	0363180037G	488T109-0	11	0549750500E	488T101-0	14
0330630401D	488T102-0	31	0348813020E	488T105-0	2	0348842215E	488T108-0	40	0364031200D	488T101-0	6	0549750501G	488T101-0	15
0330641600L	488T110-0	3	0348813200G	488T105-0	105	0348890140D	488T107-0	7	0368193085E	488T102-0	24	0549880100D	488T109-0	14
0330690406H	488T101-0	8	0348816000F	488T105-0	104	0348890155F	488T107-0	8	0368198014A	488T105-1	8	0549890120H	488T108-0	47
0330690407A	488T101-0	12	0348816000F	488T105-1	25	0348940010H	488T108-0	34	0538644903H	488T108-0	35	0549890129H	488T108-1	54
0331230400L	488T102-0	48	0348816001H	488T105-0	98	0348980032D	488T109-0	2	0541615101F	488T105-0	5	0549890141C	488T107-0	34
0331237500L	488T101-0	17	0348816001H	488T105-1	19	0348980500G	488T109-0	16	0541615102H	488T105-0	6	0549890145B	488T107-0	35
0331242900E	488T107-0	29	0348816002A	488T105-0	101	0348990100A	488T108-0	9	0541615102H	488T105-1	4	0549890204G	488T108-1	55
0331242900E	488T108-0	29	0348816002A	488T105-1	22	0348990105B	488T108-0	10	0547334500F	488T101-0	2	0549890206B	488T108-1	52
0338381200D	488T109-0	8	0348816003C	488T105-0	96	0348990111D	488T108-0	12	0547334501H	488T101-0	13	0549890207D	488T108-1	51
0338644700C	488T108-0	7	0348816003C	488T105-1	17	0348990115C	488T108-0	15	0547390406F	488T101-0	18	0549890400C	488T101-0	7
0338680800L	488T109-0	3	0348816004E	488T105-0	99	0348990117G	488T108-1	18	0547490400D	488T101-0	1	0549895004H	488T108-1	66
0341732100B	488T102-0	52	0348816004E	488T105-1	20	0348990118L	488T108-1	17	0548813000G	488T105-1	16	0549895006C	488T108-1	64
0341732400H	488T102-0	51	0348816005G	488T105-0	102	0348990125D	488T108-0	1	0548813025A	488T105-1	10	0549895007E	488T108-1	62
0341833200F	488T102-0	32	0348816005G	488T105-1	23	0348990131F	488T108-1	19	0548815000L	488T105-1	2	0563180033C	488T109-0	6

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INUMERICAL CONTENTS - INDEX NUMERIQUE
NUMERISCHER INHALT - INDICE NUMERICO

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Cod.	Tav.	Pos	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.	Cod.	Tav.	Pos.
0731242100F	488T107-0	2												
0731242100F	488T108-0	2												

Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0000301303G	UNI 7473 6S DADO M8 ES.NORM.AUTOFR.	0000619649F	
0000301365H	DADO M10 6S UNI 5587 ES.ALTO BRUN.	0000619696E	LEVA A RIPRESA M12 GN300-108-SW ELESA
0000302242H		0000639235B	
0000302247L		0000644077C	ANELLO 80,0 UNI 7437 EL.DI SICUR FORO
0000303121C		0000644288A	UNI 7435 ANELLO 40 ELAST.DI SICUREZ.PER ALB.
0000304183E	VITE M6 X 16 12.9 UNI 5923 STEI E.PIA. BRUN.	0000701001A	RASCHIATORE P7 45X55X7 MERKEL
0000304186B	VITE M6 X 30 12.9 UNI 5923 STEI E.PIA. BRUN.	0000704131L	
0000305275B	ROSETTA 17X22,0X1,5 ALLUM	0000706024E	
0000305308C	ROSETTA 10,5 X 40,0 X 6 BRUN	0001301221E	BOBINA X E.VALV. V110 50/60 FASTON A7D CL
0000305333E	ROSETTA 10,5 X 21,0 X 2 BRUN	0001301272C	BOBINA X E.VALV. V24 CC FASTON A73 CL
0000305361D		0001306080A	
0000305366E	ROSETTA 12,5 X 30,0 X 5 BRUN	0001313339A	
0000307358A	SPINA 5 X 20 A UNI 6364 CILINDR.TEMP.	0001314142C	MT 160 B3 P2 KW15 V440/760 50 MD
0000308379F	VITE M10 X 35 8.8 UNI 5739 T ES.TF BRUN.	0001314234H	MT 160 B3 P2 KW22 V400/690EU 50 MD
0000309367B	VITE M12 X 45 8.8 UNI 5931 TCEI BRUN	0001314269C	MT 180 B3 P2/4 KW22/18 V230 60 MD 9M
0000309509D		0001314291H	MT 160 B3 P2 KW18 V600/1038 60 MD
0000603111E	CINGHIA TRAP SPZ 2487 9,7X8 SV.E=2500	0001314298D	MT 160 B3 P2 KW18 V220/380 60 MD
0000603259L	CINGHIA TRAP SPZ 2580 9,7X8 SV.E=2593	0001314299F	MT 160 B3 P2 KW18 V380/660 60 MD
0000603260A	CINGHIA TRAP SPZ 2690 9,7X8 SV.E=2703	0001314300H	MT 160 B3 P2 KW22 V440/760 50 MD
0000603269A	CINGHIA TRAP SPZ 2775 9,7X8 SV.E=2788	0001314302C	MT 180 B3 P2/4 KW22/18 V380 60 MD 9M
0000603302A	CINGHIA TRAP. SPZ 2500 9.7x8 SV.E=2513	0001314308F	MT 160 B3 P2 KW22 V230/400EU 50 MD
0000603339L	CINGHIA TRAP 3V 1060 9,5X8 SV.E=2690	0001314309H	MT 160 B3 P2 KW15 V230/400EU 50 MD
0000603374C	CINGHIA TRAP.3V 530 9,5X8 SVIL.ESTER.1345	0001314312D	MT 180 B3 P2 KW25 V440/760 50 MD
0000603375E	CINGHIA TRAP 3V 560 9,5X8 SV.E=1420	0001314323G	MT 180 B3 P2 KW25 V230/400EU 50 MD
0000603377L		0001314338L	MT 160 B3 P2 KW18,5 V230/400EU 50 MD
0000603386H	CINGHIA TRAP 3V 950 9,5X8 SV.E=2415	0001314341E	MT 160 B3 P2/4 KW15/12 V230EU 50 MD 9M
0000603387A	CINGHIA TRAP 3V 850 9,5X8 SV.E=2160	0001314343L	MT 180 B3 P2/4 KW18,5/15 V400EU 50 MD 9M
0000603389E	CINGHIA TRAP SPZ 1320 9,7X8 SV.E=1333	0001314554G	MT 160 B3 P2 KW15 V400/690EU 50 MD
0000603390F	CINGHIA TRAP 3V 1000 9,5X8 SV.E=2540	0001315117B	MT 160 B3 P2 KW22 V220/380 60 MD
0000603466H	CINGHIA TRAP SPZ 2360 9,7X8 SV.E=2373	0001315174B	MT 160 B3 P2 KW26 V600/1038 60 MD
0000603470F	CINGHIA TRAP. SPZ 1737 9.7x8 SV.E=1750	0001315189D	MT 180 B3 P2 KW30 V380/660 60 MD
0000603472A		0001315200G	MT 180 B3 P2 KW30 V220/380 60 MD
0000603477B	CINGHIA TRAP SPZ 1700 9,7X8 SV.E=1713	0001315201L	MT 160 B3 P2 KW22 V600/1038 60 MD
0000603478D	CINGHIA TRAP SPZ 2287 9,7X8 SV.E=2300	0001315204F	MT 180 B3 P2 KW30 V600/1038 60 MD
0000603479F	CINGHIA TRAP SPZ 2437 9,7X8 SV.E=2450	0001315206A	MT 160 B3 P2 KW26 V220/380 60 MD
0000603482B	CINGHIA TRAP SPZ 2337 9,7X8 SV.E=2350	0001315208E	MT 160 B3 P2 KW26 V380/660 60 MD
0000603483D	CINGHIA TRAP SPZ 2800 9,7X8 SV.E=2813	0001315245C	MT 180 B3 P2 KW30 V230/400 60 MD
0000603493E	CINGHIA TRAP SPZ 1637 9,7X8 SV.E=1650	0001315247G	MT 160 B3 P2 KW26 V230/400 60 MD
0000606106H	CUSC.RAD.RIG.1C SFERE 12X32X10 6201 2RS	0001315248L	MT 160 B3 P2 KW22 V230/400 60 MD
0000606491D	CUSC.RAD.RIG.1C SFERE 40X80X18 6208 2RS C3 SNR	0001316028D	MT 180 B3 P2/4 KW18,5/15 V440 50 MD 9M
0000617619A		0001316105G	MT 180 B3 P2 KW25 V400/690EU 50 MD
		0001316137E	MT 160 B3 P2/4 KW15/12 V440 50 MD 9M

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DESCRIZIONE TECNICA
TECHNICAL DESCRIPTION - DESCRIPTION TECHNIQUE
TECHNISCHE BESCHREIBUNG - DESCRIPCION TECNICA

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Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0001316144L	MT 160 B3 P2/4 KW18/15 V600 60 MD 9M	0001337027G	MT 160 B5 P2 KW18 V220/380 60
0001316148H	MT 160 B3 P4/8 KW15/9,6 V400EU 50 MD 9M	0001337028L	MT 160 B5 P2 KW18 V600/1038 60
0001316149A	MT 160 B3 P4/8 KW15/9,6 V230EU 50 MD 9M	0001337071L	MT 160 B5 P2/4 KW11/9 V440 50 9M
0001316151D	MT 160 B3 P4/8 KW18/11,4 V220 60 MD 9M	0001337075H	MT 160 B5 P2/4 KW15/12 V440 50 9M
0001316153H	MT 160 B3 P4/8 KW18/11,4 V600 60 MD 9M	0001337077C	MT 160 B5 P2 KW15 V440/760 50
0001316169C	MT 160 B3 P2/4 KW18/15 V230 60 MD 9M	0001337085L	MT 180 B5 P2/4/8 KW15/7,5/4,4 V440 50 9M
0001316172H	MT 160 B3 P4/8 KW18/11,4 V230 60 MD 9M	0001337099L	MT 160 B5 P2 KW11 V440/760 50
0001316204G	MT 180 B3 P2/4/8 KW15/7,5/4,4 V230EU 50 MD 9M	0001337114B	MT 160 B5 P2 KW18,5 V440/760 50
0001316205L	MT 180 B3 P2/4/8 KW15/7,5/4,4 V400EU 50 MD 9M	0001337119C	MT 180 B5 P2 KW22 V440/760 50
0001316206B	MT 180 B5 P2/4/8 KW15/7,5/4,4 V400EU 60 9M	0001337129D	MT 180 B5 P2/4 KW18,5/15 V440 50 9M
0001316216C	MT 160 B3 P2/4 KW15/12 V400EU 50 MD 9M	0001337191D	MT 180 B5 P2/4/8 KW18/9/5,3 V230 60 9M
0001316230B	MT 180 B3 P2/4 KW18,5/15 V230EU 50 MD 9M	0001337193H	MT 180 B5 P2/4/8 KW18/9/5,3 V380 60 9M
0001317023D	MT 180 B3 P2/4/8 KW15/7,5/4,4 V440 50 MD 9M	0001337194A	MT 180 B5 P2/4 KW22/18 V380 60 9M
0001317206C	MT 160 B3 P2/4 KW18/15 V220 60 MD 9M	0001337195C	MT 180 B5 P2/4 KW22/18 V230 60 9M
0001317207E	MT 160 B3 P2/4 KW18/15 V380 60 MD 9M	0001337196E	MT 180 B5 P2/4 KW18,5/15 V400EU 60 9M
0001317401F	MT 180 B3 P2/4 KW22/18 V220 60 MD 9M	0001337197G	MT 160 B5 P2/4 KW11/9 V400EU 60 9M
0001317406G	MT 180 B3 P2/4 KW22/18 V600 60 MD 9M	0001337198L	MT 160 B5 P2/4 KW15/12 V400EU 60 9M
0001317425G	MT 180 B3 P2/4/8 KW18/9/5,3 V220 60 MD 9M	0001337199B	MT 160 B5 P2 KW18,5 V400/690EU 50
0001317426L	MT 180 B3 P2/4/8 KW18/9/5,3 V230 60 MD 9M	0001337228D	MT 160 B5 P2 KW15 V400/690EU 50
0001317429F	MT 180 B3 P2/4/8 KW18/9/5,3 V600 60 MD 9M	0001337229F	MT 180 B5 P2 KW22 V400/690EU 50
0001317430G	MT 180 B3 P2/4/8 KW18/9/5,3 V380 60 MD 9M	0001337246B	MT 160 B5 P2 KW11 V220/380 50 C/TER V/FORZ 220 50
0001320266D	MT 160 B5 P2 KW15 V230/400EU 50	0001337259L	MT 160 B5 P2 KW22 V220/380 60
0001320267F	MT 160 B5 P2 KW18,5 V230/400EU 50	0001337275C	MT 160 B5 P2 KW13 V220/380 60
0001320272F	MT 160 B5 P2/4 KW11/9 V230EU 50 9M	0001337287H	MT 160 B5 P2 KW22 V600/1038 60
0001320273H	MT 160 B5 P2/4 KW15/12 V230EU 50 9M	0001337306L	MT 160 B5 P2/4 KW13/11 V600 60 9M
0001322175C	MT 160 B5 P4/8 KW10/7 V400EU 50 9M	0001337307B	MT 160 B5 P2/4 KW13/11 V220 60 9M
0001326157L	MT 160 B3 P2 KW18,5 V220/380 50 MD C/TER V/FORZ 22	0001337323E	MT 160 B5 P4/8 KW12/8,4 V600 60 9M
0001326174E	MT 160 B3 P2 KW15 V220/380 50 MD C/TER V/FORZ 220	0001337325L	MT 160 B5 P4/8 KW12/8,4 V220 60 9M
0001330077E	MT 180 B5 P2 KW25 V230/400EU 50	0001337328F	MT 160 B5 P2/4 KW18/14 V600 60 9M
0001330079L	MT 180 B5 P2 KW25 V440/760 50	0001337333F	MT 160 B5 P4/8 KW10/7 V230EU 50 9M
0001330080A	MT 180 B5 P2 KW30 V220/380 60	0001337337E	MT 160 B5 P2/4 KW18/14 V220 60 9M
0001330081C	MT 180 B5 P2 KW30 V230/400 60	0001337356E	MT 180 B5 P2 KW26 V600/1038 60
0001330082E	MT 180 B5 P2 KW30 V380/660 60	0001337359B	MT 180 B5 P2 KW26 V220/380 60
0001330187H	MT 160 B5 P2 KW11 V230/400EU 50	0001337360C	MT 180 B5 P4/8 KW15/9,5 V230EU 50 9M
0001330188A	MT 180 B5 P2 KW22 V230/400EU 50	0001337380E	MT 180 B5 P2/4 KW18,5/15 V230EU 50 9M
0001330191F	MT 180 B5 P2 KW25 V400/690EU 50	0001337385F	MT 180 B5 P2/4 KW22/18 V220 60 9M
0001330203C	MT 180 B5 P4/8 KW15/9,5 V400EU 50 9M	0001337389E	MT 180 B5 P2/4 KW22/18 V600 60 9M
0001334024G	MT 160 B5 P2 KW15 V220/380 50 C/TER V/FORZ 220 50	0001337395G	MT 180 B5 P4/8 KW18/11 V220 60 9M
0001335043H	MT 180 B5 P2 KW30 V600/1038 60	0001337396L	MT 180 B5 P4/8 KW18/11 V600 60 9M
0001336101C	MT 160 B3 P2 KW18,5 V400/690EU 50 MD	0001337424L	MT 160 B5 P2 KW22 V380/660 60
0001336163D	MT 160 B3 P2 KW18 V230/400 60 MD	0001337433H	MT 160 B5 P2 KW18 V380/660 60
0001336252C	MT 160 B5 P4/8 KW12/8,4 V380 60 9M	0001337444B	MT 180 B5 P2/4/8 KW15/7,5/4,4 V230EU 50 9M

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0001337450D	MT 180 B5 P2/4/8 KW18/9/5,3 V220 60 9M	0324893500A	FORCELLA (VERS."TS")
0001337456G	MT 180 B5 P2/4/8 KW18/9/5,3 V600 60 9M	0330630401D	PIASTRA
0001337489G	MT 160 B5 P2 KW18,5 V220/380 50 C/TER V/FORZ 220 5	0330641600L	TARGA PER TENSIONATURA NASTRO LEV.
0001337552A	MT 160 B3 P2 KW22 V380/660 60 MD	0330690406H	SUPPORTO RULLO PRESSORE
0001337557B	MT 160 B3 P2 KW18,5 V440/760 50 MD	0330690407A	RIGHETTA CHIUSURA RULLO
0001337572C	MT 160 B5 P2 KW13 V380/660 60	0331230400L	DISTANZIALE 7X14X58
0001337573E	MT 160 B5 P2 KW11 V400/690EU 50	0331237500L	MOLLA EL.CIL COMPR 1,8=DF 11,6 =DE 35,0 =LL
0001337574G	MT 160 B5 P2 KW13 V230/400 60	0331242900E	
0001337575L	MT 160 B5 P2 KW18 V230/400 60	0338381200D	
0001337579H	MT 160 B5 P2 KW22 V230/400 60	0338644700C	
0001337586C	MT 180 B5 P2 KW26 V230/400 60	0338680800L	
0001337587E	MT 180 B5 P2 KW26 V380/660 60	0341732100B	PERNO PER RULLO LEVIGATORE/OSCILLANTE
0001337588G	MT 160 B5 P2/4 KW13/11 V230 60 9M	0341732400H	RULLO LEVIGATORE/OSCILLANTE D=96
0001337589L	MT 160 B5 P2/4 KW13/11 V380 60 9M	0341833200F	ECCENTRICO IN OTTONE
0001337591C	MT 160 B5 P2/4 KW18/14 V230 60 9M	0342731400L	
0001337592E	MT 160 B5 P2/4 KW18/14 V380 60 9M	0347331500H	CILINDRO GUIDA BRACCIO D=80
0001344017E	E.VALV. 3/2 G1/4 NC S/BOB 43401522 CL	0347331800E	BOCCOLA GUIDA BRACCIO
0001344147A	ELETTROVALVOLA 5/2 G1/8 S/BOB 45801522 CL	0347331805F	PERNO SOSTEGNO BRACCIO OSCILLANTE
0001344244F	E.VALV. 3/2 NC V24 CC P000303P53 CL	0347332400G	PERNETTO REGOLAZIONE TRASLAZIONE
0001355950G	BARRIERA MM.1350 F.O AB1038107022 SYEL	0347332410H	PASTICCA IN NYLON D=6MM
0001355951L	BARRIERA MM.1100 F.O AB1038207022 SYEL	0347334505C	ALBERO 18 1402 PER RULLO PRESSORE
0001500615C	CIL.PNE 40 100 ISO6431 40-N-2-A-040-A-0100 P CL	0347343301A	RIGHETTA FERMA TELA GRAFITATA
0001501394D	CIL.PNE 35 10 301-0-3-35-10 DIOTTAL.	0347350301L	PIASTRINA CHIUSURA RULLO PULITORE
0001501403D		0347391100C	SLITTA ESTRAZIONE TELA GRAFITATA
0001501464C	CIL.PNE 25 100 ISO6432 DE	0347391105D	RIGHETTA FERMA TELA GRAFITATA DX
0001502061H	VALVOLA 3/2 G1/8 338-910 CL	0347391106F	RIGHETTA FERMA TELA GRAFITATA SX
0001502696F	CIL.PNE 32 10 QP-2A-32-L-10 CL	0347410004B	TARGA ADESIVA 56/73 TENS.MASTRO ABRAS.PATTINO "SCM
0001508808B	VALVOLA REG.FLUSSO UD G1/8 RFU-483 CL	0347410008A	TARGA ADESIVA 56X73 PRESSIONE SETTORI LONGIT.SCM
0001509078C	ELETTROVALVOLA 3/2 G1/8 NC S/BOB A431IC2 CL	0347410009C	TARGA ADESIVA 48X96 NUMERO 1 (SCM)
0001905082A		0347410010D	TARGA ADESIVA 48X96 NUMERO 2 (SCM)
0001908042L	SILENZIATORE 1/8 BZ.	0347410011F	TARGA ADESIVA 48X96 NUMERO 3 (SCM)
0001908055G	SILENZIATORE IN OTTONE 1/8M CL 2901	0347410012H	TARGA ADESIVA 48X96 NUMERO 4 (SCM)
0301321700C	MOLLA EL.CIL COMPR 1,3=DF 16,0 =DE 36,0 =LL	0347410015E	TARGA ADESIVA 48X96 NUMERO 0 (SCM)
0311330302A		0347440700E	BLOCCETTO DISCESA TAMPONE
0313125400D	MOLLA EL.CIL COMPR 1,75=DF 16,2=DE 55,0=LL	0347490415B	COPERCHIO PER BARRIERA SYEL
0314713205E	SUPPORTO TENSIONATURA CINGHIE	0347492310A	TONDINO ESTRAZIONE TELA GRAFITATA (SCM)
0314742505G		0348532002G	
0314742600H		0348813010D	ESAGONO PER CILINDRO FRENO
0315612604B	DISTANZIALE 7X14X32	0348813011F	GRANO M10X45
0317242701D		0348813015E	STAFFA PER CILINDRO FRENO
0317293101C	PERNETTO FULCRO COLONNINE	0348813020E	GUIDA PER SLITTA MOTORE
0324841900F	FORCELLA DISCESA TAMPONE	0348813200G	INTERFACCIA MOTORE FLANGIATO C160/180

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Codice/Code	Descrizione/Descr./Beschr./Denom.	Codice/Code	Descrizione/Descr./Beschr./Denom.
0348816000F	PULEGGIA MOTORE 6/GOLE D=38/90 CON SEDE FRENO	0348990131F	
0348816001H	PULEGGIA MOTORE 6/GOLE D=42/90 CON SEDE FRENO	0348990151H	TELA GRAF NASTRO 110X1,5 1408,0 NERO 303 NORTON
0348816002A	PULEGGIA MOTORE 6/GOLE D=48/90 CON SEDE FRENO	0348990152A	TELA GRAF NASTRO 80X1,5 1408,0 NERO 303. NORTON
0348816003C	PULEGGIA MOTORE 6/GOLE D=38/105 CON SEDE FRENO	0348990301G	ESAGONO 19 L=52 PER BARRIERA MICRO "ERSCE"
0348816004E	PULEGGIA MOTORE 6/GOLE D=42/105 CON SEDE FRENO	0349732002B	TUBOLARE 70X70X5 L=1219 BRACCIO OSCILLANTE
0348816005G	PULEGGIA MOTORE 6/GOLE D=48/105 CON SEDE FRENO	0349740500H	PERNO PER RULLO LEVIGATORE
0348816006L	PULEGGIA MOTORE 6/GOLE D=38/130 CON SEDE FRENO	0349740600A	RULLO LEVIGATORE CONDUTTORE D=96
0348816007B	PULEGGIA MOTORE 6/GOLE D=42/130 CON SEDE FRENO	0349742150G	ECCENTRICO DISCESA TAMPONE
0348816008D	PULEGGIA MOTORE 6/GOLE D=48/130 CON SEDE FRENO	0349742200D	CONVOGLIATORE PER TAMPONE 37 SEZ. "CAMOZZI"
0348830800B	STAFFA PER MICRO GR.COMBI	0349742210E	COPERCHIO PER SCATOLA TAMPONE SEZ.
0348832000F	RULLO LEVIGATORE/OSCILLANTE D=96	0349743301L	RIGHETTA FERMA TELA GRAFITATA
0348832001H	ALBERO 50 1444 PERNO TENDINASTRO	0349790140E	PROFILO SUPERIORE TAMPONE
0348832002A	TUBOLARE 70X70X5 L=1469 BRACCIO OSCILLANTE	0349791100B	SLITTA ESTRAZIONE TELA GRAFITATA
0348832003C	DISTANZIALE BRACCIO OSCILLANTE	0349791105C	RIGHETTA FERMA TELA GRAFITATA DX
0348840200A	SUPPORTO BLOCCAGGIO LEVIGATORE	0349791106E	
0348840300C	VITE BLOCCAGGIO LEVIGATORE M12X160	0349880700C	CANNETTA SOFFIATORI L=1425
0348840400E	MANOPOLA PER BLOCCAGGIO LEV. H=110	0349890117H	TELA GRAF NASTRO 86X1,5 1140,0 NERO 303 NORTON
0348840500G	PERNO PER RULLO LEVIGATORE	0349890118A	TELA GRAF NASTRO 86X1,5 1140,0 NERO 303 NORTON
0348840600L	RULLO LEVIGATORE CONDUTTORE D=96	0349890125E	PROFILO SUPERIORE TAMPONE SEZ. (SCM)
0348840700B	FLANGIA ATTACCO PULEGGIA LEV.	0349890131G	PROFILO INFERIORE TAMPONE
0348840800D	PULEGGIA RULLO LEVIGATORE 6/GOLE D=110	0349890151L	TELA GRAF NASTRO 110X1,5 1148,0 NERO 303 NORTON
0348840900F	TESTATA PER MONTANTE LEVIGATORE	0349890152B	TELA GRAF NASTRO 80X1,5 1148,0 NERO 303 NORTON
0348841007C	CRAVATTA PER MONTANTE PATTINO/COMBY	0360099756G	
0348842005L	PERNETTO FULCRO COLONNINE	0362789710L	UGELLO SOFFIATORE (D=0,8 L=7)
0348842021C	ESAGONO PROLUNGA CILINDRO TAMPONE	0363180032F	TRASCINATORE PER TUBO SOFFIATORI
0348842140E	MOZZO AGGIUNTIVO PER MONTANTE	0363180034A	CANNETTA SOFFIATORI
0348842150F	ECCENTRICO DISCESA TAMPONE	0363180035C	PIASTRA PER ROTELLA
0348842200C	CONVOGLIATORE PER TAMPONE SEZIONATO 46 SETTORI	0363180036E	SUPPORTO CILINDRO
0348842210D	COPERCHIO PER SCATOLA TAMPONE SEZIONATO	0363180037G	ANELLO DI FERMO CANNETTA SOFFIATORI
0348842215E	STAFFA SOSTEGNO SCATOLA	0364031200D	BOCCOLA PER RULLO PRESSORE
0348890140D	PROFILO SUPERIORE TAMPONE	0368193085E	
0348890155F	PIASTRINA BATTUTA TAMPONE	0368198014A	BARRA FILETT. FISSAGGIO PROTEZ. ENCODER SU RAO50SC
0348940010H	DISTRIBUTORE PER TAMPONE ELASTIOCO SEZIONATO	0538644903H	
0348980032D	STAFFA TRASCINAMENTO CANNETTA SOFFIATORI	0541615101F	
0348980500G	SUPPORTO PER CILINDRO E PER ROTELLE	0541615102H	
0348990100A	GOMMA MEMBRANA PER TAMPONE H=60 NERO	0547334500F	RULLO PRESSORE 50,2X1350 (SH40)
0348990105B	STELO MINLON PER TAMPONE NERO	0547334501H	RULLO PRESSORE ANTIRESINA
0348990111D	MINLON SETTORE PER TAMPONE NERO	0547390406F	SUPPORTO RULLO D=50 IN INGRESSO
0348990115C	BLOCCHETTO ATTACCO COLONNA	0547490400D	TRAVERSA PORTA SENSORI
0348990117G	TELA GRAFITATA NASTRO	0548813000G	BANDIERA PORTAMOTORE CON ATTACCO FRENO
0348990118L	TELA GRAF 86X1,5 1420,0 NERO 303 NORTON	0548813025A	GUIDA PER BANDIERA MOTORE
0348990125D	PROFILO SUPERIORE TAMPONE SEZIONATO SCM	0548815000L	TIRANTE CON BARRA PER FRENO

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0548815010A	FRENO OPERATORE	0731242100F	CILINDRO DIOTALLEVI
0548815011C	FRENO OPERATORE		
0548832004L	STAFFA ATTACCO BRACCIO OSCILLANTE		
0548840105D	MONTANTE LEVIGATORE		
0548842001E	BARRA DI TORSIONE QUADRA		
0548842025F	COLONNINA SOSTEGNO TAMPONE (DMC)		
0548842030F	COLONNINA SOSTEGNO TAMPONE SEZ. (SCM)		
0548842037B	TUBOLARE PORTA TAMPONE		
0548842205H	SCATOLA PER TAMPONE SEZIONATO		
0548913025B	GUIDA PER BANDIERA MOTORE		
0548913200C	INTERFACCIA MOTORE FLANGIATO C160/180		
0548936001H			
0548980100C	CAPPA DI ASPIRAZIONE SOFFIATORI (DMC)		
0548990120G	PROFILO INFERIORE TAMPONE SEZIONATO CON MOLLE		
0548990129G			
0548990141B	TAMPONE CON FELTRO D=0,68		
0548990145A	TAMPONE CON GOMMA+FELTRO D=0,68		
0548990204F	LAMINA 0,3 CON FELTRO D=0,68+GRAF.303		
0548990206A	LAMINA 0,3 CON GOMMA+FELTRO D=0,68+GRAF.303		
0548990207C	LAMINA 0,6 CON FELTRO D=0,68+GRAF.303		
0548995004G	LAMINA 0,3 CON FELTRO D=0,68+GRAF.303 EL.SEZ.		
0548995006B	LAMINA 0,3 CON GOMMA+GRAF.303 EL.SEZ.		
0548995007D	LAMINA 0,6 CON FELTROD=0,68+GRAF.303 EL.SEZ.		
0549740105E	MONTANTE LEVIGATORE		
0549742001F	BARRA DI TORSIONE QUADRA 1100		
0549742038E	TUBOLARE PORTA TAMPONE (SCM)		
0549742205L	SCATOLA PER TAMPONE SEZ.		
0549750500E	RULLO PRESSORE (SH40)		
0549750501G	RULLO PRESSORE ANTIRESINA		
0549880100D	CAPPA DI ASPIRAZIONE SOFFIATORI		
0549890120H	PROFILO INFERIORE TAMPONE SEZ.CON MOLLE (SCM)		
0549890129H	TAMPONE CON FELTRO D=0,68+TELA GRAF.NORTON303		
0549890141C			
0549890145B	TAMPONE CON GOMMA+FELTRO D=0,68		
0549890204G	LAMINA 0,3 CON FELTRO D=0,68+GRAF.303		
0549890206B	LAMINA 0,3 CON GOMMA+FELTRO D=0,68+GRAF.303		
0549890207D	LAMINA 0,6 CON FELTRO D=0,68+GRAF.303		
0549890400C	TRAVERSA PORTA SENSORI (VERSIONE SCM)		
0549895004H	LAMINA 0,3 CON FELTRO D=0,68+GRAF.303 EL.SEZ.		
0549895006C	LAMINA 0,3 CON GOMMA+FELTRO 0,68+GRAF.303 EL.SEZ.		
0549895007E	LAMINA 0,6 CON FELTRO D=0,68+GRAF.303 EL.SEZ.		
0563180033C	BLOCCETTO CON SPINA		

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