**Ima** ■ **GIMA** 

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**( €** 0434

### HOSPITAL PULSE OXIMETERS



- 34290 MD-600 PULSE OXIMETER with alarms
- 34291 MD-630 PLUS PULSE OXIMETER

with alarms, printer and PC connection (USB) Small, light-weight pulse oximeters with high accuracy and reliable performances:

- adjustable SpO, and pulse alarm settings
- quick assessment of oxygen saturation and pulse rate
- hand-held unit, easy to operate
- with SpO<sub>2</sub> and pulse rate display
- 34295 THERMAL PAPER for code 34291
- 33704 PC-SMART LINK SOFTWARE for code 34291

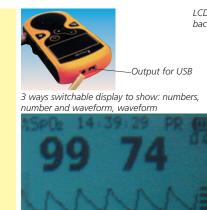
#### STANDARD ACCESSORIES (codes 34290-34291)

- 1 AC/DC Adaptor
- 4 AA Batteries alkaline
- 1 Carrying bag
- 1 SpO, standard adult sensor 1 User manual (English, Italian, French, Spanish)

# **OXY-100 HAND-HELD PULSE OXIMETER**

- Visual and audible alarm, with adjustable limits.
  - 70-hours data storage and review (with 1/2/4/8 sec.).
  - Automatic power-off.
  - 34344 SOFTWARE

This software allows to download and store all measurements on a PC through USB port. 34345 ADULT SpO, PROBE - spare



Veterinary oximeter see page 204

Portable and lightweight



24/36 HOURS MEMORY

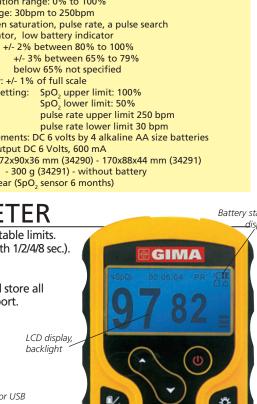
**BUILT-IN THERMAL PRINTER** 

34291

**100 RECORDS OF** 

**RECALL MEMORY** 

**USB PORT** 



- Easv analysis of patient data and statistics 33704
- 34342 OXY-100 PULSE OXIMETER Compact pulse oximeter for hospital and rescue applications to monitor SpO<sub>2</sub>, pulse rate, and perfusion index(PI). SpO, can be displayed in numbers with bar-graph of pulse as well as full
- display of plethysmogam. Features:

#### High accuracy and repeatability.

#### **TECHNICAL SPECIFICATIONS**

Oxygen saturation range: 0% to 99% Pulse rate range: 30bpm to 240bpm Perfusion index (PI) range: 0,2% to 25% Display: oxygen saturation, pulse rate, pulse strength, low battery indicator, perfusion index SpO, accuracy: +/- 2% between 99% to 75% +/- 3% between 75% to 50% below 50% not specified Pulse accuracy: +/- 2% of full scale Range alarm setting: SpO<sub>2</sub> upper limit: 90% SpO<sub>2</sub> lower limit: 85% pulse rate upper limit 120 bpm pulse rate lower limit 50 bpm Power requirements: 3 alkaline AA size batteries 3.6 V - 5.0 V continuous working time >30 hours Dimensions: 145x74x29 mm - Weight: 210 g

Warranty: 1 year (SpO<sub>2</sub> sensor 6 months)

printing. Moreover it provides 36 hours memory (with interval of 6 seconds) or 24 hours (with interval of 4 seconds) with

possibility to recall up to 100 records (print out the last records up to 240 seconds). Tone function and adjustable volume. Safe, fast and convenient it becomes the essential and most important equipment in first aid, ICU and anesthesiology system. TECHNICAL SPECIFICATIONS (codes 34290-34291) Oxygen saturation range: 0% to 100% Pulse rate range: 30bpm to 250bpm Display: oxygen saturation, pulse rate, a pulse search indicator, low battery indicator SpO, accuracy: +/- 2% between 80% to 100%

Mute

Code 34291 with built-in thermal printer allows immediate data

Pulse accuracy: +/- 1% of full scale Range alarm setting:

Power requirements: DC 6 volts by 4 alkaline AA size batteries AC adapter output DC 6 Volts, 600 mA

Dimensions: 172x90x36 mm (34290) - 170x88x44 mm (34291) Weight: 240 g - 300 g (34291) - without battery Warranty: 1 year (SpO<sub>2</sub> sensor 6 months)

#### SPO, PLETHYSMO MONITOR Auto gain control for fast response

Long battery life: 4 hours (20 hours for full charging)

and accurate measurements



Nellcor compatible output for SpO, probes

### LCD display: 240 x 64 mm

• 34281 BPM-200 PULSE OXIMETER

with monitor, printer output and installed battery The portable BPM-200 is an electronic pulse oximeter for measuring oxygen saturation of arterial blood and pulse rate of patient. Plethysmographic waveform display up to 12 hours of patient trends. Finger adult probe and battery are included.

- 34287 BATTERY FOR BPM-200
- 34283 SpO, FINGER-PROBE adult or child over 15 kg

**TECHNICAL SPECIFICATIONS** 

Power supply: 100-240 V, 50/60 Hz Battery pack: lead acid battery pack (12 Volt) Range: saturation 35-100% ; pulse rate: 30-250 bpm Output for SpO<sub>2</sub> and pulse rate Size: 75 x 225 x 175 mm - 3.5 kg Made in Korea User manual (English, Italian)

<b>C E</b> <sup>0123</sup>
----------------------------

34281

ETCO<sub>2</sub>+SPO<sub>2</sub> PORTABLE OXI-CAPNOGRAPHY MONITOR 33702 OXY CAPNOGR. HUMAN 33703 OXY CAPNOGR. VET Portable multifunctional Capnography monitor providing SpO<sub>2</sub>, pulse, EtCO<sub>2</sub>, Respiration with accuracy and reliable performance. Light and large LCD display providing graphical SpO<sub>2</sub>, EtCO<sub>2</sub>

72 hours memory with trend function

and Trend function all in one design. Through optional software link to PC via USB. Supplied with adult sensor, AC adapter, sampling tube, airway adapter, filter cartridge, carrying bag, 4 AA rechargeable batteries.

• 33705 FILTER - box of 10

• 33706 SAMPLING TUBE 1.2 m - box of 20

### 33704 PC SMART LINK SOFTWARE - optional

For analysis of patient data, statistics of SpO\_/Pulse/EtCO\_/Resp. dis ution TECHNICAL SPECIFICATIONS

SpO<sub>2</sub> Saturation : Pulse Rate :

EtCO2 Respiration: 0 | to 99 | Memory: 72 hours Output interface: USB Default Alarm Settings: SpO, upper limit: 100% ulse rate upper limit: 250 bpm EtCO<sub>2</sub> upper limit: 100 mmHg Resp upper limit: 99 bpm/min Power 4 AA rechargeable batteries 6 volts or AC/DC adapter

**( €** 0123

Range 0% to 100% 30 bpm to 250 bpm Range 0 mmHg to 100 mmHg

Accuracy ±2% between 80% to 100% ±1% of full scale Average 4 breaths of EtCO. 8 breaths of respiration rate

Size.

170x88x44 mm

Pulse

**E** 0434

7

SpO<sub>2</sub> lower limit: 50% Pulse rate lower limit: 30 bpm EtCO<sub>2</sub> lower limit: 0 mmHg Resp lower limit: 0 bpm/min

### OXY-9 HANDY PULSE OXYMETER

• 34280 OXY-9 PULSE OXYMETER - human

• 34267 OXY-9 PULSE OXYMETER - veterinary(\*)

Compact pulse-oxymeter with alarms and rechargeable battery easy to use and move Since it is charged during operation, users can use it for a long time.

- Alarm sound in case of exceeding setting limits.
- real time SpO<sub>2</sub>% and Heart Rate (BPM) - one touch operation and icons for easy operation

- max/min setup (SpO, /BPM) - 3AA rechargeable battery for over 10 hours Oxygen saturation range:

Supplied with SpO<sub>2</sub> standard reusable sensor, extension cable, rail clamp, rechargeable battery and recharge transformer.

- 33730 ADULT REUSABLE FINGER PROBE spare Ac adaptor:
- 34268 RECHARGEABLE BATTERY
- 34269 EXTENSION CABLE spare
- Disposable probes 33755/6/7 available at page 160

Battery life:

• 33731 PEDIATRIC REUSABLE FINGER PROBE (cat, dog, small horse...) • 33732 VET REUSABLE PROBE - clip

Ambu CPR Pal

nbut

Size: 65x133x30 mm

# AMBU TRAINING MANIKINS

 34040 AMBU<sup>®</sup> CPR PAL The Ambu CPR Pal is a lowpriced, simple, yet effective, training manikin ideal for ACD CPR. The Ambu patented hygienic system protects the student and makes internal cleaning entirely unnecessary and the look-

listen-feel concept aids

knowledge retention. The airways open when the head

is correctly hyper-extended. Stomach

inflation is indicated by a whistling sound. Jaw thrust possible. Lightweight and sturdy, hence it can be easily transported. It is supplied in a soft carrying bag with 5 mouth/nose pieces, 50 disposable head bags. Totale manikin length 73 cm, weight 2.7 kg

#### • 34041 HEAD BAG - box of 100 pcs

162

**TECHNICAL SPECIFICATIONS** 40% to 99% ± 2% between 100% to 80%

Accuracy (%SpO<sub>2</sub>): Pulse rate range: Accuracy (pulse):

#### Battery:

approx 12 hours after 8 hours recharge (\*) Lingual type sensor used to "tongue". Sensor is suitable for medium size tongues

30 bpm to 300 bpm

± 1 bpm of full scale

3AA NiMH, rechargeable

Jaw thrust possible

output +12V, 3.5A

input 100-240V, 50-60 Hz, 1.2A

Adjustable stiffness of the chest

Size: 80x35 cm

Weight: 13 kg

 34042 AMBU AIRWAY MAN The Ambu Airway Man is an adult-

sized training manikin that provides an exceptionally lifelike representation of the human anatomy. Mechanical instrument gives you instant feedback on ventilation volume, stomach inflation, chest compression depth in mm and wrong hand position. Easy change of scale plates on the mechanical monitor instrument.

PC connection is possible, allowing connection of Ambu CPR Software Kit, Ambu CPR Printer or USB Interface. Make intubation possible with ET tube, Guedel, Laryngeal Mask and combi-tube

Ambu Airway man includes torso with hooks for arms, computer interface, supplied in track suit jacket and training mat 34043 ARMS COMPLETE

- 34046 LEGS WITH TROUSERS AND BAG
- 34048 AMBU CPR SOFTWARE KIT (5 selectable languages)



### 



including batteries

Size 6 6x3 6x3 3 cm

 34282 OXY-5 FINGERTIP OXIMETER To monitor pulse oxygen saturation and pulse rate through patient's finger (adult/child over 5 years). Small, light, easy to use it is ideal in hospital, medical center, home, before and after sport.

- Lower voltage alarm display
- Easy to use with one-key operation
- High accuracy and repetibility
- Automatic power-off in 8 seconds (if finger not in)

- SpO<sub>2</sub> and pulse monitoring, and histogram of pulse display. - 8 language manual (English, French, Italian, German, Spanish, Greek, Portuguese, Arab)

#### **TECHNICAL SPECIFICATIONS**

Oxygen saturation range: 50% to 99% Pulse rate range: 30 bpm to 240 bpm LCD Display: oxygen saturation, pulse rate, low battery indicator SpO<sub>2</sub> accuracy: ±2% between 75% to 99% ±3% between 50% to 75% Pulse accuracy: ± 2 bpm

Class II, IEC 60601-I, 60601-1-2, ISO 9019



Accurate and precise palm-sized pulse oximeter to meet your needs. Carried for spot-checking and shortterm monitoring it presents an optimal performance with easy operation. Fast: Catch SpO<sub>2</sub> & Pulse rate requires only 6 seconds. Smart: Audible sound assists users to detect patients' status Accurate: Accuracy +/- 1% between 100% to 80%.

#### **TECHNICAL SPECIFICATIONS**

Oxygen saturation range: 0% to 100% Pulse rate range: 30bpm to 250bpm Display: oxygen saturation, pulse rate, low battery indicator SpO, accuracy: +/- 1% between 80% to 100% Pulse accuracy: +/- 1% of full scale

### OXY-6-WITH ALARMS Perfusion Index , or PI, is a numerical value that indicates the Pulse Strength at the Sensor Site: - a value reflects Perfusion at the Sensor Site. a relative value that varies from patient to patient and monitoring site. ( € 1011

Size 6.6x3.6x3.3 cm

#### • 34285 OXY-6 COLOUR FINGERTIP **OXIMETER** - with alarms

Similar to Oxy-5 but with improved features:

- colour high quality OLED display
- SpO<sub>2</sub>, pulse rate and P.I. (perfusion index)
- histogram of pulse rate
- waveform of SpO, display
- audible and visual alarm (SpO, and pulse rate)
- display direction adjustable

- automatic power ON when finger is in, and power OFF in 8 seconds when finger is out.

TECHNICAL SPECIFICATIONS							
RANGE ACCURACY RESOLUTION							
Pulse rate:		± 2 bpm (2%)	1bpm				
SpO2:	35%-99%	±2% (75-99%)	1%				
		±3% (50-75%)					
Perfusion	0-20%	±0.1% (0,2-2%)	0-1%				
Index:		±0.2% (2-10%)					
Alarm: SpO <sub>2</sub> : low limit 90%							
Pulse rate: low: < 50 bpm - high > 120 bpm							

Power: 1.5V (AAA size) alkaline battery x 2 Norms: IEC 60601-1-2 Class II



( E 1011

#### 34266 OXY-PED PEDIATRIC OXYMETER

Similar to Oxy-6 but expecially studied for pediatric use. Input shaped to fit children's fingers from the age of 2 years (finger Ø 8-16mm).

It is supplied with two rechargeable batteries and USB battery recharger. All other specifications are like OXY-6 model.



106x62x26 cm

Size

• 34270 RECHARGEABLE BATTERY - spare

TECHNICAL SPECIFICATIONS							
RANGE ACCURACY RESOLUTION							
		± 2 bpm (2%)	1bpm				
SpO2:	35%-99%		1%				
		± 3% (50-75%)					
Perfusion	0-20%	± 0.1% (0-20%)	0-1%				
Index:		± 0.2% (20-25%)					
Alarm: SpO <sub>2</sub> : low limit 90%							
Pulse rate: low: $< 50$ ppm - high > 120 ppm							

nign > 120 Power: 3.2V rechargeable batteries Norms: IEC 60601-1-2 Class II

### WRIST OXIMETER



• 34340 WRIST PULSE OXIMETER - with software Small and lightweight wrist Oximeter available for home and clinical in longterm and comfortable monitoring. It can be simply worn on the patient's wrist as a watch to start the monitoring, and can be used in sports to measure SpO<sub>2</sub> and pulse rate (PR).

- Audible and visual alarm with adjustable alarm limits

- trend review function of SpO, and PR - selectable storage modes: 1 group/1s, 1 group/4s, and 1 group/8s
- Up to 70 hours storage for SpO, and PR data in default mode (1 group/8s)
- Clock setting and date display function - Software to download and store all
- measurements on PC included.

1.000 HOURS MEMORY • 33535 MIR-OXI - with software and alarms A real oximeter lab with unique functions:

- up to 1,000 hours recording (2 or 4 sec intervals). direct printer connection via Bluetooth<sup>®</sup>.
- test data archived recalled using patient name
- graphic display with userfriendly icons.
- internal memory, with back-up for up to 10 years. - patient alarm for SpO<sub>2</sub> and BPM
- Supplied with USB cable, carrying case, adult reusable probe, 4 AAA alkaline
- batteries and winspiroPRO software.
- Software with 4 application modes: - Sleep oximetry with desaturation analysis.
- 6 Minute Walk Test.
- short and long term recording.
- real time test on PC.
- Made in Italy.

### DUAL MODE DEFIBRILLATORS: AED+MANUALS



MANUAL

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	SZ	1		335	71	
Voice version and manual	English	Italian	Spanish	French	Portuguese	Other language
CU-ER 2	33570	33571	33572	33573	33574	33575
CU-ER 3	33580	33581	33582	33583	33584	33585
GIMA code	A	CCESSO	RIES FOR C	U-ER 2 /	AND CU-EF	₹3
33565 33566 33567 33404 33568 33730 33563 33564	Pediatric ECG cable Commun recording Car cigar Nellcor co Recharge	ACCESSORIES FOR CU-ER 2 AND CU-ER 3 Disposable pads - kit of 2 pcs * German, Pediatric disposable pads - kit of 2 pcs Japanese, ECG cable - 3 lead Chinese, D Communication connector + software for event recording download with key file Car cigar lighter jack Nellcor compatible SpO <sub>2</sub> probe (only for CU-ER3) Rechargeable battery Battery charger				
					TECH	

- ECG Monitor
- Patient connection: defibrillation pads. ECG electrodes
- Bandwidth: monitoring mode: 0.3 to 40Hz (-3dB)
- EMS mode : 1 30Hz
- Heart rate: digital 30 to 300 bpm (±3bpm)
- Defibrillator
- AED + manual mode: variable energy level selection in 12 steps: 2,3,5,7,10,2 0,30,50,70,100,150,2005
- Waveform: e-cube biphasic (biphasic
- truncated exponential type)

33581

These two defibrillators can be used both in automatic (AED) and manual modality. Main features

- Synchronized cardioversion

- ECG monitoring mode (3 lead ECG cable)
- SpO<sub>2</sub> monitoring with Nellcor SpO<sub>2</sub> module (only CU-ER3)
   Heart rate and SpO<sub>2</sub> alarm system (only CU-ER3)
- CPR coaching in AED
- Efficient e~cube biphasic truncated exponential shock waveform - Versatile power supply
- h, Intelligent data management system

ECG of patient is recorded all throughout the rescue operation, relevant events (e.g. shock advised, charging, shock delivery) are recorded together with timestamp

Recorded data may be transferred to a PC for archiving and review or may be reviewed in the device

- Lightweight 2.7 kg (CU-ER2) 2.8 kg (CU-ER3) and highly portable. Supplied with rechargeable battery, battery charger, adult pads with cable, SpO, module (CU-ER3 only), user manual and carrying bag.

#### **TECHNICAL SPECIFICATIONS** Charging time: less than 10 seconds

Defibrillation electrodes: multifunctio-

nal electrodes (disposable. pre-gelled)

Voice prompts guide the user through

All user interfaces are supported in

• Data storage & management

- Pulse rate: 20-250 bpm (±3bpm)

Saturation: 70-110% (± 3 digits)

• SpO, (CU-ER3 only)

Voice & text prompts

the rescue protocol

local language

- Internal flash memory: 12 hours of - Sensitivity & specificity: meets MMIguidelines event and ECG recording
  - Review the patient ECG. incident details and device information Transmit multi patient data to PC
  - Display
  - Screen type: high resolution display (Graphic LCD)
  - Screen size: 4 inches (10.16 cm) diagonal. 320x240 pixels
  - Sweep speed: 25mm / sec. nominal
  - Viewing time: 3.2 seconds
  - Automatic self-test

- Power on self-test / Run time self-test / Manual self-test

WITH SpO

- Periodic self-test (daily/weekly/monthly)
- AC adapter
- Input : 100 240V AC 50/ 60Hz 170VA
- Output: +12V DC 3.6A
  - Battery pack
  - 12V 4.5Ah nickel-metal hydride battery pack (rechargeable)
  - Charging time: minimum of 4 hours for full charging
  - Capacity: when new, minimum of 200 shock deliveries (fully charged)

# DEFI-B BATT<u>ER</u>Y AND DEFI-N MAINS OPERATED DEFIBRILLATORS



The mobile security: PRIMEDIC DEFI-B and DEFI-N are a state-of-the-art accumulator-driven defibrillators. They were designed in accordance with strict requirements of emergency medical science. Fully developed and reliable technique, worldwide in use for years. PRIMEDIC DEFI-B is a mains-independent

version and has proved successful in daily use in ambulances, with cardio sport groups and in hospitals. DEFI-N is a mains operated version. The convincing advantages: PRIMEDIC DEFI-B and DEFI-Nare quickly ready to use, DEFI-B not mains dependent due to large accumulator capacity. After switching on the defibrillators, an internal self-test with error diagnosis is carried out automatically. Pictograms and a clear program run, to ensure functional handling. A shock-resistant plastic casing protects the device, especially

in hard conditions.

#### 33381 SPARE BATTERY

#### **TECHNICAL SPECIFICATIONS**

Mode: Asynchronous, external defibrillator Energy step: 20, 50, 100, 160, 250, 360 Joule Discharges: 45 shocks with 360 Joule, (10 reserve after signal "battery low") Charging time:

2 sec (33380-2) and 4 sec (33383) up to 100 Joule, 4.5 sec (33380-2) and 7.6 sec(33383) up to 360 Joule Paddles for children integrated Accumulator: 14.4V/1.4 Ah (33380-2 only) Charging time: 3.5 hours (33380-2 only) Internal discharge of energy after 15 sec. Safety: Internal self-testing and fault recognition Protection class II, type BF Mains voltage: 200-240 V 50/60 Hz or 110 V Dimensions: 40x48x12 cm (W x D x H) Weight: 8.5 kg



### 

### **RESCUE 230 BIPHASIC MANUAL DEFIBRILLATOR** Battery charging car plug

#### **RESCUE 230 BIPHASIC MANUAL DEFRIBILLATOR**

A range of 2 professional models with advanced features:

- BTE (biphasic truncated exponential) discharge type
- Impedance compensated energy delivery
- Energy selection from 2 to 230 Joule directly from the front panel.
- Charge time 5 sec for 230 Joule with fully charged battery
- 100 shocks of 230 J with fully charged batteries
- Charge/discharge control from the paddles
- Ecg 'R' wave synchro mode or async mode
- Large (5.7") high resolution backlight LCD display (320x240 dots) - ECG through the paddles or through patient cable
- Adjustable HR and SpO, alarms limits
- 33447 RESCUE 230 BIPHASIC DEFIBRILLATOR 220V
- 33457 RESCUE 230 BIPHASIC DEFIBRILLATOR WITH PACEMAKER (rectangular pulse, pulse duration 22 msec, pulse max amplitude

150V, stimulation frequency 30 to 150 BPM)

- 33448 DISPOSABLE PADDLES box of 2 adult
- 33449 CABLE FOR DISPOSABLE PADDLES
- 33439 SpO, PROBE • 33250 THERMAL PAPER

**TECHNICAL SPECIFICATIONS** 

#### **Display**:

- Large (5.7") high resolution backlight LCD display (320x240 dots) - ECG through the discharge paddles (1 trace) or through 4 leads

patient cable (6 traces): I, II, III, aVR, aVL, aVF.

- Automatic change over when plugging the patient cable
- Filters: 50 Hz/60 Hz, base line, low pass

- Heart rate indicator

Printer:

discharge type

from rotative selector

- Auto printing mode

- Integrated thermal printer for ECG traces and events documentation hardcopy Paper speed 5, 10, 25 and 50 mm/sec. (paper width 58 mm)
- Safety:

Two hands safety shock release

- Ecg input isulation CF class

- Internal discharge after 30 sec. of standby after charge

- BTE (Biphasic Truncated Exponential)

- Impedance compensated energy delivery - Energy selection from 2 to 230J directly

internal Ni-Cd high capacity batteries (charging time 95%: 2 hours) universal mains adaptor charger 110/220 VAC, 50/60 Hz Power supply:

Dimensions: 34 x 26 x 13 cm Weight: 5.5 kg Made in Italy





2 reusable paddles

Manual: English, Italian

50/60 Hz

Dimensions: 36 x 24 x 34 cm Weight: 5.5 kg Made in Italy

Main adaptor charger

165

- ECG "R" wave synchro or asynchro mode - AED mode in accordance to AAMI DF39 (only 33591)
- Internal memory for 50 hours ECG events and usage review recording
- Brilliant TFT Color display 5.7" backlight, high resolution
- Adjustable HR and SpO<sub>2</sub> alarm limits
- Simple to navigate user interface thanks to multifunctional trim knob

#### **Display:**

- High contrast TFT colour LCD 5.7" (320x240 pixel) - ECG through the discharge paddles (1 trace)
- or through 3, 10 leads patient cable for 6, or 12 traces and SpO<sub>2</sub> trace and value
- Automatic change over when plugging the patient cable
- Filters: 50/60 Hz, base line, low pass Heart rate indicator
- ECG monitoring

Bandwidth: 0.5 to 120 Hz (-3db) with filters off

- ECG trace parameters: Velocity 5, 10, 25, 50 mm/sec.
- Gain 5, 10, 20 mm/mV with patient cable;
- auto with paddles
- HR digital readout on the display from 20 to 300 bpm (± 2%)

Alarm: HR max settable 250 bpm, HR min settable 20 bpm

- Pulse oxymetry (SpO<sub>2</sub>)
- Oxygen saturation range: 0 to 100%
- Pulse rate range: 18 to 300 pulses per minute
  Accuracy SpO<sub>2</sub>: 70-100% ± 2 digits for adults

using the finger clip sensor

- Internal Ni-Cd high capacity battery Carrying case Patient cable 4 leads Spanish, Turkish

Adult and pediatric

standards pads

Printer 1 paper roll 2 reusable paddles

on reauest

STANDARD ACCESSORIES Mains adaptor charger

Optional paddles

for monitoring

Manual English, Italian, on request Disposable paddle\*+cable\* Only for 3345

33448

LILLI

33447

### RESCUE LIFE MANUAL AND SEMIAUTOMATIC AED DEFIBRILL **RESCUE LIFE DEFIBRILLATORS**

#### **TECHNICAL SPECIFICATIONS**

- SpO<sub>2</sub> Alarms (min. 65%) Non-invasive pacemaker (33591 only)
- Rectangular wave
- Pulse Time: 22 ms
- Pulse Current: MAX 150 mA
- Pulse Voltage: MAX 150 V
- **Printer:**
- Auto printing mode
- Integrated thermal printer for ECG traces and events documentation hardcopy including SpO<sub>2</sub> in %
- Paper speed 5, 10 and 25 mm/sec.
- Paper width: 58 mm
- Safety:
- Two hand safety shock release
- Ecg input isulation CF class
- Internal discharge after 30 sec. of standby after charge

Power supply

internal Ni-Mh high capacity batteries (charging time 95%: 2 hours) universal mains adaptor charger 110/230 VAC,

#### AUTOMATIC\* EXTERNAL DEFIBRILLATORS WITH ECG Hiah resolution LCD monitor

gives important information

for resuscitation

#### **EXTERNAL DEFIBRILLATOR - AED**

The convincing feature of the new PRIMEDIC™ HeartSave is its easy, safe and speedy operation. With the new biphasic "Current Controlled Defibrillation" pulse, we are setting new standards in defibrillation technology.

The device performs an automatic ECG analysis within 12 seconds and decides whether a defibrillation is necessary.

Then a touch of a button is enough to trigger the life-saving electric pulse that eliminates the ventricular fibrillation

Thus valuable seconds and minutes are used to save life. A range of 4 models available: use for patients > 8 years or > 25 kg

#### **HEART SAVE AED**

Automatic external defibrillator with integrated one-channel ECG, acoustic and optical user guidance and data backup.

#### **HEART SAVE AED-M with monitor**

Automatic external defibrillator incl. monitor for indication of operation duration, ECG, heart rate, identified VF/VT.

HEART SAVE 6 with monitor (cardio version) Same as AED-M with 6-channel ECG leads HEART SAVE 6S with monitor (cardio version)

Same as SAVE 6 with addition of SpO, measurement

STANDARD ACCESSORIES Lithium Battery (110 shocks) or rechargeable battery with charger SpO<sub>2</sub> probe (SAVE 6S only)

ECG cable 3 leads (SAVE 6 and SAVE 6S only)

Save pads Briefing protocol

· · ·				
EXTERNAL DEFIBRILLATOR	VOICE	VERSION /		ANUAL
With lithium battery - 110 discharges	English Italian Spanish	Greek Portuguese	French <sup>*</sup> German	Other languages**
HEART SAVE AED	33384	33391	33392	33394
HEART SAVE AED-M with monitor	33385	33396	33397	33399
WITH AKUPAK RECHARGEABLE BATTER	RY AND P	OWERPAK	CHARG	<b>SING UNIT</b>
HEART SAVE AED-M with monitor	33440	-	-	33446
HEART SAVE 6 with monitor	33450	33452	33453	33456
HEART SAVE 6S with monitor	33460	33462	33463	33466

Manual

\*\* We can provide other following languages: Russian, Chinese, Iranian, Dutch, Turkish, Czech, Polish, Danish, Swedish, Finnish (only 33394, 33399, 33346), Norwegian, Arab, Brazi-lian, Hungarian, Thai, Japanese, Rumanian, Lithuanian(only 33394, 33399), Slovenian (excluding 33466), Icelandic (only 33394, 33399, 33446). Please specify with order. \* Available in 20 days

ACCESS	ORIES				
Lithium BATTERY - not rechargeable	33387	33387	33387	33387	
Akupak Rechargeable battery	33400	33400	33400	33400	
PowerPak Battery charger for code 33400	33407	33407	33407	33407	
SAVE PADS (self-adhesive electrode,	33388	33386	33386	33386	
including 2 pole cable, razor and gloves)					

Menu button PRIMEDIC HeartSave Connection socket for save pads and ECG cable AHA/ERC GUIDELINES 2005 CONFORMITY IP55 WATER-ASS-PROTECTED Trigger button for real single-button operation. You can save a life with only one button.

Main features:

33385

**GERMAN QUALIT** 

6 0123

- One-button operation - Intuitive and easily handling
- Status indicator
- Can be operated either from Lithium-Battery or NiCd Akupak

Status display

- No energy selection required
- Charging time < 10 sec.
- 3-shock cycle < 60 sec.
- SaveCard, at least 60 minutes, for internal ECG and voice recording
- Regular self-test
- Dim. approx. 26x26x8,5 cm, weight approx. 2 kg
- Made in Germany

Cardiological emergencies require practice and, most of all, promptness, With the automatic start when removing the lid, we set further standards with regard to promptness.



#### TECHNICAL SPECIFICATIONS

TECHNICAL SPECIFICATIONS										
	AED AED-M 6 6S						AED	AED-M	6	6S
	Defibrillation					LCD Monitor				
	Wave: biphasic, current controlled	•	•	•	•	95 x 72 mm (diagonal 4.7"/120 mm)		•	•	•
	pulse					320 x 240 (pixel size 0,36 x 0,36 mm)		•	•	•
	Energy 140-360 j	•	•	•	•	Storage battery status display		•	•	•
	Charging time: < 12 sec	•	•	•	•	Speed 25 mm/s		•	•	•
	Operating modes: asynchronous	•	•	•	•	Heart rate, number of defibrillation, number of VF/VT,		•	•	•
	ECG					total resuscitation time				
	Lead: II	•	•			Electrodes				
	I, II, III, aVr, aVf, aVI			•	•	Non polarized electrodes, 2 years storage	•	•	•	•
	Patient's impedance range: 20-200 Ohm	•	•	•	•	Cable length 1,5 m	•	•	•	•
	Heart rate: 30-300 per min	•	•	•	•	Data backup				
	VF:VT Detection					Internal memory 8 MB backup	•	•	•	•
	VF/VT Detection	•	•	•	•	Removable memory 128 MB	•	•	•	•
	Manual override			•	•	Voice recording	•	•	•	•
	Analysis time 6-12 sec	•	•	•	•	Power supply	1			
	VF threshold 0,2 mV	•	•	•	•	Lithium battery or Rechargeable (Power pack 90-260 V, 50/60 Hz)	•			
	Asystole threshold <0,2mV			•	•				Ť	Ť
	Artefact-Pacemaker detection						•		•	
	Pulse Oxymeter	, T		Ť	Ť	Type LiMnO <sub>2</sub> NiCd				
	Nellcor				•	Battery storage 5 Years -				
	Nencor				-	Discharges 110 56				
						Monitoring 11 h 5 h				
						Voltage 16 V 10,6 V	•	•	•	•

For European legislation "Automatic Defibrillator" are those with automatic ECG detection. "Automatic" is consequently referred to ECG only while defibrillator is manual. 166

#### I-PAD PUBLIC ACCESS DEFIBRILLATOR Information button The i-PAD NF 1200 is a semi-automatic external defibrillator designed for minimally trained individuals. It provides simple and direct voice prompts and indications for a straightforward rescue operation. It is lightweight and battery powered for maximum portability. It is designed to treat Ventricular Fibrillation (VF) and Fast Ventricular Tachycardia. OPEN These two are the most common causes of sudden cardiac arrest (SCA). In SCA, the heart of the victim suddenly stops pumping. The only effective treatment for VF is the application of a defibrillating shock, It may be used on children 1-8 years old (less than 25 kg) with pediatric reduced energy pads, over with adult pads. Supplied with a set of adult pads, lithium battery (150 Shocks or 4 hours operating time), manual. TRAINER: simulates all the functions of I-PAD, with 8 standard rescue scenarios. **I-PAD DEFIBRILLATOR AND TRAINER** Voice version IrDA port Spanish French Portuguese Italian English Other Pads and manual languages\* used for data connector guide DEFIBRILLATOR 33408 33409 33414 33417 33413 33416 communication Shock TRAINER 33424 33405 33406 SPECIALLY DESIGNED button FOR PUBLIC USAGE GIMA code FDA Approved Accessories for I-PAD 33418 Lithium battery pack \*Available languages: 33448 Disposable pads - kit of 2 pcs German, Czech, Dutch, 33443 Disposable pediatric pads - kit of 2 pcs Korean, Japanese, Thai, 33422 Carrying bag Greek, Polish Wall cabinet with alarm sound 33423 33403 Communication connector + software - for event recording download with key file 33423 33405 334 **TECHNICAL SPECIFICATIONS** Operating mode: Semi-automatic. Charge time from "Shock advised": < 10 seconds, typical. e-cube biphasic (Truncated exponential type); Voice messages guide through use of defibrillator. Waveform: Voice instruction: impedance compensated. Controls Shock Button, i-Button, On/Off Button. Energy: 200J fixed. Indicators 7 LEDs ( different colors), i-Button. nominal 150 J into a 50 ohm load. Adult: Patient isolation: Type BF. Infant/child: nominal 50 joules into a 50 ohm load. Battery: 12 Volt DC, 4.2 Ah, lithium manganese dioxide, Within ±3% (200J into 50Ω). Shock energy accuracy: disposable long-life primary cell Shock to shock cycle time: Typically less than 20 seconds. Battery capacity: Min.120 Shocks or 4 hours of operating time. Protocol: Voice prompts and indicators guide through protocol. Data Stored: First 40 minutes of ECG and the entire Data recording: Automatic by Software (Arrhythmia Detection Charge control: incident's events and analysis decision. System and Charging Control). Size - Weight: 220x281x82 mm - 2.2 kg (4.84 lbs) with battery pack CU-ER1 PARAMEDIC AUTOMATED EXTERNAL DEFIBRILLATOR CU-ER1 is an automated external **TECHNICAL SPECIFICATIONS** defibrillator with monitor and ECG Automatic self-test ECG Monitor functions.

Main features:

- Intelligent Arrhythmia Detector
- Efficient and effective e-cube Biphasic
- Truncated Exponential shock waveform
- Lightweight and highly portable
- Versatile Power Supply

Rechargeable battery pack, AC/DC adapter, car cigar lighter jack (optional) Intelligent data management system ECG of the patient and relevant events are recorded all throughout the rescue operation.

Recorded data may be transferred to a PC or reviewed in the device. Supplied with rechargeable battery (minimum 4 hours for full charge), battery charger, adult pads with cable, user manual and carrying had

- Patient connection: defibrillation pads, ECG electrodes Bandwidth: monitoring mode: 0.3 to 40Hz (-3 dB)
- EMS Mode: 1-30Hz
- Heart rate: digital 30 to 300 bpm (±3bpm)
- Defibrillator
- Waveform: e-cube biphasic (biphasic truncated exponential type) Charging time: less than 10 seconds
- Sensitivity & specificity: meets AAMI guidelines
- Defibrillation electrodes: multifunctional electrodes (disposable. pre-gelled)
- Voice & text prompts
- Voice prompts guide the user through the rescue protocol
- All user interfaces are supported in local language
- Data storage & management
- Internal flash memory: 12 hours of event and ECG recording Review the patient ECG. incident details and device information Transmit multi patient data to PC
- Display
- Screen type: high resolution display (graphic LCD)
- Screen size: 4 inches (10.16 cm) diagonal. 320x240 pixels
- Sweep speed: 25mm / sec. nominal
- Viewing time: 3.2 seconds

- viewing t					ume. J.2 sev	conus	
Voice version	CU-ER	DEFIBRILL	.ATOR				
and manual	English	Italian	Spanish	French	Portuguese	Other languages*	
DEFIBRILLATOR	33550	33454	33552	33553	33554	33555	
TRAINER	33560	33561	-	-	-	-	
GIMA code	GIMA code Accessories for CU-ER1						
33563 33564 33565 33569 33567 33404	Battery ch Disposable Pediatric o ECG cable Communi	Rechargeable battery *Ge Battery charger Kor Disposable pads - kit of 2 pcs Tha Pediatric disposable pads - kit of 2 pcs Rus ECG cable - 3 lead Communication connector + software for event recording download with key file					L - - -
33568	Car cigar lighter jack						-

- Power on self-test / run time self-test / manual self-test
- Periodic self-test (daily/weekly/monthly)
- AC adapter
- Input : 100 240V AC 50/ 60Hz 170VA
- Output: +12V DC 3.6A
- Battery pack 12V 4.5Ah nickel-metal hydride battery pack (rechargeable)
- Charging time: minimum of 4 hours for full charging
- Capacity: when new. minimum of 200 shock deliveries (fully charged)

**( €** 0470 FDA Approved

000

State LED

Battery

pack

LCD Screen Displays - The ECG of patient

- Energy of the shock to be delivered
- Shock count

- Heart rate

Battery stauts

- Elapsed time

Size: 305x250x94 mm Weight: 2.7Kg

### FIRST AID CERVICAL COLLARS



ONE PIECE FIRST AID COLLAR Made in polyethylene with washable internal part made in EVA (kind of rubber) fixed to structure by plastic rivets. With a tracheal hole, removable chin support and velcro fastener. X-ray translucent. Available in 6 sizes differentiated by safety closure colour or in a set of 6 in a bag.

GIMA	ONE PIECE FIRST AID
code	NECK COLLARS
34620	One-piece collar - infant
34621	One-piece collar - pediatric
34622	One-piece collar - stout (bull-neck)
34623	One-piece collar - adult small
34624	One-piece collar - adult medium
34625	One-piece collar - adult large - tall
34626	Set of 6 collars in a bag



TWO PIECES FIRST AID COLLAR Made in polyethylene with washable internal part made in EVA (kind of rubber) fixed to structure by plastic rivets. With a tracheal hole, removable chin support and velcro fastener on the back. X-ray translucent. Available in 6 sizes differentiated by safety closure colour or in a set of 6 in a bag.

GIMA	TWO PIECES FIRST AID
code	NECK COLLARS
34630	Two-piece collar - infant
34631	Two-piece collar - pediatric
34632	Two-piece collar - stout (bull neck)
34633	Two-piece collar - adult small
34634	Two-piece collar - adult medium
34635	Two-piece collar - adult large - tall
34635	Set of 6 collars in a bag

### AMBU<sup>®</sup> PERFECT<sup>™</sup>

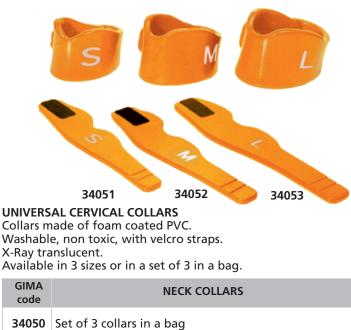


Ambu<sup>®</sup> Perfect<sup>™</sup> ACE collars are rigid collars, available in 2 versions, adult and pediatric, both adjustable in different sizes/positions.

Adult has 16 adjustments, covering neckless, short, regular and tall. Paediatric has 12 adjustments, covering infant, child, small adult. Made in polyethylene.

GIMA code	ADJUSTABLE NECK COLLARS
34640	Ambu collar paediatric-yellow
34641	Ambu collar adult-white

### UNIVERSAL COLLARS



### SEMIRIGID SPLINT KIT



34119 SEMIRIGID SPLINT KIT

Kit of 3 splints (arm, wrist, leg) in nylon carrying bag. All splints are made of vinyl covered nylon, with lightweight stays providing high strength suppors. Adjustable velcro for easy use.

34051

34052

Cervical collar - small Cervical collar - medium

34053 Cervical collar - large

#### 

# FIRST AID AIR CUSHION AND SEMIRIGID SPLINTS



#### • 34106 FIRST AID AIR CUSHION SPLINTS

Indispensable instrument for first aid in case of accidents. cutting and crushing injuries.

Prevent surface bleeding without stopping the circulation and secure painless transportation of the injured party.

The bandage is a transparent cover of PVC easy to clean and reusable, resistant against water and shifting weather conditions. X-rays can penetrate and medical diagnosis can be made without removing the bandage. The long tube (14.5 cm) with the valve make the inflation of the bandage easy, even by • 34122 SPLINTS - size 24x500 mm the injured party himself.

Set of 4 different pieces: leg, foot, arm, hand in a 4 compartment bag, with inflation pump.



#### 34123 BOSTON SPLINTS

Adaptable light-weight splints, x-ray translucent, coated witn a non-toxic material which can be easily washed and disinfected. Size cm 92x11. Made in Italy

#### **ALUMINIUM SPLINTS soft lining**

With curved edges to avoid harming yourselves. Made in Italy

• 34120 SPLINTS - size 13x500 mm

- 34121 SPLINTS size 19x500 mm



### **GIMASPLINTS IN 5 SIZES:** LEG, ARM, FOREARM, WRIST AND ELBOW



#### GIMASPLINTS

These supports immobilize your limbs in an efficient and practical way. Each splint can be shaped to fit the patient's personal need. It ensures a high degree of rigid support: thanks to inner part made of neoprene lined with 100% laminated, absorbent-proof nylon assembled to a rigid metal splint.

A velcro band allows a guick fixing. Available in 5 sizes or in a bag set of 5 pieces.

GIMA code	GIMASPLINTS	
34680 34681 34682 34683 34684 34685	Splint for leg Splint for arm Splint for forearm Splint for wrist Splint for elbow/ankle Set of 5 splints	CE

### VACUUM SPLINT KIT

#### 34689 VACUUM SPLINT KIT

The set includes vacuum splints for arm (70x50 cm), leg (100x70 cm) forearm (50x30 cm) and a nylon bag.

Produced with high quality materials these splints allow perfect immobilization of the lower and upper limbs by removing the air inside. Equipped with an outside valve, to avoid troubles to the patient, and three velcro straps. Made in vinyl covered nylon, x-ray translucent.

- 34084 ALUMINIUM MINI PUMP for vacuum splints
- 34093 ALUMINIUM PUMP for vacuum splints and mattress

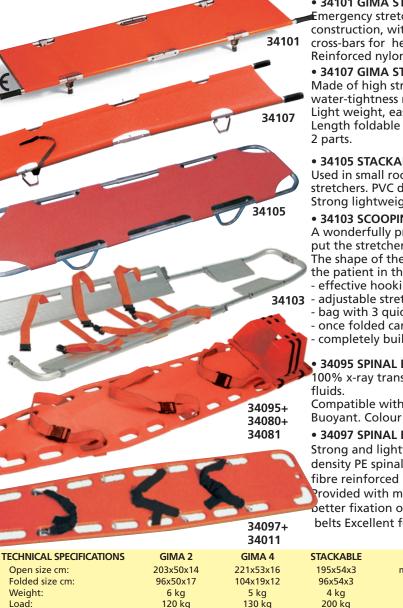








### GIMA STRETCHERS AND SPINAL BOARDS



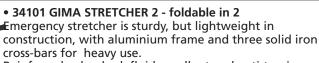
# VACUUM MATTRESS

#### 34089 MAT PLUS VACUUM MATTRESS

PVC, X-ray translucent mattress provided with 4 immobilization straps and 12 transport holes. Suitable for any kind of emergency situation. Size: 210x90 cm. Weight: 11.2 kg. Loading capacity: 150 kg.

Supplied in nylon bag size 86x43x17 cm, pump not included.





Reinforced nylon bed, fluid repellent and anti-tearing. • 34107 GIMA STRETCHER 4 - foldable in 4

Made of high strength alloy material and water-tightness material. Light weight, easy to carry, foldable in 4.

Length foldable in 2 parts, width foldable in

#### • 34105 STACKABLE STRETCHER - foldable in 2

Used in small rooms where it is necessary to store a large number of stretchers. PVC does not absorb blood or body fluids.

Strong lightweight aluminium construction with vinyl coated poliester • 34103 SCOOPING STRETCHER

A wonderfully practical scooping stretcher makes it possible to put the stretcher under the patient without moving him/her much. The shape of the stretcher has been designed to immobilise the patient in the best way during transport.

- effective hooking and unhooking device for stretcher uncoupling

- 34103 adjustable stretcher length with automatic locking device - bag with 3 quick unhooking safety belts for patient immobilisation
  - once folded can be easily stored inside the ambulance
  - completely built in light and sturdy aluminium

#### • 34095 SPINAL BOARD

100% x-ray translucent, washable, disinfectable and impervious to all

Compatible with all head-immobilisation devices and strapping system. Buoyant. Colour orange.

• 34097 SPINAL BOARD WITH SAFETY PINS

Strong and lightweight high density PE spinal board, with two fibre reinforced plastic stays. rovided with metal pins for better fixation of immobilisation belts Excellent for water rescues.

plastic stavs

34107



34101

GIMA 2	GIMA 4	STACKABLE	SCOOPING	SPINAL	SPINAL WITH PINS	
203x50x14	221x53x16	195x54x3	min 171x43 max 212x43	183x40x4.5	183x46x5	
96x50x17	104x19x12	96x54x3	120x43	-	-	
6 kg	5 kg	4 kg	8 kg	7.6 kg	7 kg	
120 kg	130 kg	200 kg	150 kg	150 kg	200 kg	
	203x50x14 96x50x17 6 kg	203x50x14 221x53x16 96x50x17 104x19x12 6 kg 5 kg	203x50x14 221x53x16 195x54x3 96x50x17 104x19x12 96x54x3 6 kg 5 kg 4 kg	203x50x14      221x53x16      195x54x3      min 171x43 max 212x43        96x50x17      104x19x12      96x54x3      120x43        6 kg      5 kg      4 kg      8 kg	203x50x14      221x53x16      195x54x3      min 171x43 max 212x43      183x40x4.5        96x50x17      104x19x12      96x54x3      120x43      -        6 kg      5 kg      4 kg      8 kg      7.6 kg	203x50x14      221x53x16      195x54x3      min 171x43 max 212x43      183x40x4.5      183x46x5        96x50x17      104x19x12      96x54x3      120x43      -      -      -        6 kg      5 kg      4 kg      8 kg      7.6 kg      7 kg



#### 34088 MAT VACUUM MATTRESS

PVC, X-ray translucent mattress with 6 transport handles, perfectly fit the patient body.

Sturdy material and careful execution make it suitable for Civil Defence, Fire Brigades, Industry and First-aid on the mountains. Size: 200x75 cm.

Weight: 8.8 kg.

Loading capacity: 150 kg. Supplied in nylon bag size 70x43x15cm, pump not included. 34093 ALUMINIUM-PUMP for vacuum mattress





### HEAD IMMOBILIZERS



#### HEAD IMMOBILIZERS

GIMA introduces four models of head immobilizers, different in shape, material and colour.

All are composed of two head blocks and two straps to prevent any head movement of the injured person during transport.

GIMA code	Туре	Colour	Material
34021 34080	FERMO-1 FERMO-2 STOP CONTOUR	yellow red orange yellow	PE foam covered with vinyl NBR foam dipped with PVC High density foam+water repellent coating Moulded antitoxic PVC and polyurethane

### **IMMOBILISATION BELTS** FOR STRETCHERS AND SPINAL BOARDS



velcro strapping system

### DISASTER POUCHES

red

5x46x183

\_

Ragno/Spider mix

Nylon bag

34082

32794

34028



spinal boards

contains up to 3 belts



• 34116 DISASTER POUCH - PVC Made of PVC (Inner transparent PVC, over black), provided with two long slide fasteners. Colour: black. Loading capacity: 150 kg.

#### • 34117 DISASTER POUCH - vinyl Made of vinyl covered nylon conform to standard EN 1865. Provided with a long slide fastener. Colour: Blue. Loading capacity: 150 kg.

#### • **34090 CARRYING COT** Made in polyester, PVC coated, anti-putridity, waterproof, easy to wash, and x-ray translucent material. With 8 handles for a more secure

materproof, easy to wash, and x-ray translucent material. With 8 handles for a more secure patient transport. Size 190x60 cm. Supplied in a bag. Loading capacity: 150 kg.

# EXTRICATION KITS



Supply horizontal flexibility and vertical rigidity support

#### • 34027 SPINAL IMMOBILIZER TYPE A

• 34028 SPINAL IMMOBILIZER TYPE B GIMA presents 2 different shape of spinal immobilizers, both are ideal for the immobilization and setting free of patients from emergency situations.

They allow to fix vertically and horizontally the head and spine of the patient to limit any injuries caused by wrong transport.

Supplied with different colour buckles and belt for easy use, padded cushion velcro straps and waterproof bag.

on

of the patient. It is possible to order model with boards

that also bend into Fowler position. Sidebars have a built-

safety to the patient. Fully welded it is guaranteed to be a

strong companion. Bigger wheels for added stability and an

extraordinary weight load capacity of approximately 250 kg.

in mechanism to avoid pinching of sheets and for added

Weight: 45 kg.



GIMA<br/>codeACCESSORIES FOR<br/>AND MULTI-LEVEL STRETCHER34066Mattress - orange (for 34064, 34065) 185 x 50 x 8 cm34067Two pieces belt with metal hook34068Front blocking34069Back blocking

CE

34057

34058

### BASKET STRETCHER

#### • 34098 BASKET STRETCHER - orange

This shell is a new design for a wide range of rescue situations. It is built in high density cross-linked polyethylene, to

avoid splintering and cracking. The surface is impervious to body fluids and petroleum products, easy to keep clean. The basket is in non-absorbent orange colour,

The basket is in non-absorbent orange colour, it will not rust or corrode, resistant to the effects

of chemicals and extreme temperatures. The tubular aluminium frame is permanently fastened to the shell to ensure maximum strength

and rigidity of the stretcher. Moulded-in hand holds. Built in brass grammets provide four strategically positioned lifting points to ensure a safe and effective means of raising or lowering the patient. Includes 3 quick-release restraints to hold the patient securely, mattress and foot-rest.

#### • 34099 LIFTING BRIDLES

Adjustable, can be used for horizontal and vertical patient lifting. Manufactured in durable woven nylon with sound steel attachment hardware and brass locking mechanism.

#### • 34100 FLOTATION SYSTEM



TECHNICAL SPECIFICATIONS

Size (LxWxH): 217x62x18.5 cm

Load capacity: 278 kg

34098

34098+34100



#### • 34057 WHEELCHAIR STRETCHER

Specially designed for confined areas such as narrow hallways or multiple landing stairways; anywhere access is seriously limited.

Two rearstationary wheels and two low profile front guide wheels facilitate transport on most floor types. Locking safety latch maintains chair position during use. Loading capacity: 150 kg.

TECHNICAL SPECIFICATIONS Folded size: 92x52x16 cm Folded into wheelchair: - back height: 91 cm - width: 50 cm - seat height: 49 cm - width: 50 cm

Weight: 8 kg

# FOLDING STAIR CHAIR AND EVACUATION CHAIR

#### • 34058 EVACUATION CHAIR - orange/chrome

Designed and built for emergency patient removal from confined spaces. Folded it can be stored in most ambulances. Manufactured from chromed steel with brakes on the front wheels. Seat cover made of vinyl coated nylon, easily washable.

Folds in one movement, equipped with two quick-release patient restraints.

#### • 34059 FOLDING CHAIR - black/yellow

#### - orange/chrome on request

A cost effective choice for moving patients through difficult situations. Four non-slip grip handles make lifting the patient safer and easier. Two large rear wheels provide easy manoeuvering. Tough, orange, vinyl coated seat cover easy to clean, resists stain and

provides bacteriostatic protection.

Supplied with a set of 3 plastic buckle belts. Made in Italy

TECHNICAL	TECHNICAL SPECIFICATIONS					
	34059	34058				
	FOLDING	EVACUATION				
Height (open/closed):	92 cm	98/78 cm				
Width:	48 cm	41 cm				
Depth with retracted handles:	59 cm	-				
Depth with extended handles:	125 cm	open 80 cm				
Depth when folded handles:	19 cm	closed 31 cm				
Weight:	10 kg	12 kg				
Load:	165 kg	116 kg				

34059

( (

### ELECTRONIC VENTILATOR 170

34030 ELECTRONIC VENTILATOR

 34031 KOMPAK ELECTRONIC VENTILATOR Automatic ventilator designed for: first aid, ambulances, inter and intra-hospital transfer of critically ill patients. It is a time cycled, pressure limited, electronically controlled ventilator with an intermittent flow pneumatic unit. It provides stable tidal volume and respiratory rate. The wide range of volume and respiratory frequencies allows use for both children and adults. It is equipped with a newly conceived mixer which allows a stable separation between oxygen and ambient air regardless of the ventilation rate and respiratory pressure. An additional valve allows the

patient to breathe ambient air when the unit is not operating. The patient circuit is provided with a low resistant valve, it is autoclavable and easy to use; the non-rebreathing valve is equipped with a special pressure reducing device that makes it suitable for both children and adults. Compact, light-weight, easy to regulate thanks to a clear interface, provided with alarms it has no parts in motion: thus it allows patient safety even if used by personnel with limited training.

#### Made in Italy.

#### Kompak ventilator with transport case.

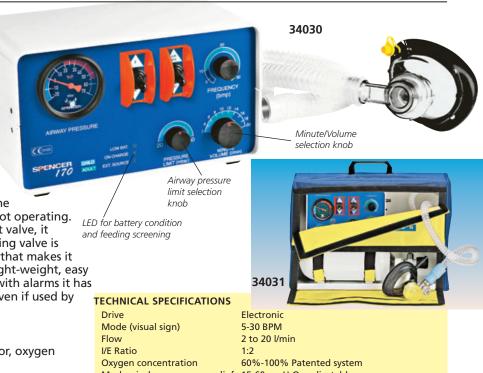
An aluminium and nylon case containing ventilator, oxygen cylinder with pressure regulator ready for use.

- 34035 CORRUGATED TUBE
- 34036 PATIENT CIRCUIT (valve+corrugated tube)
- 34037 BATTERY

#### STANDARD ACCESSORIES

Patient circuit (corrugated tubing with non re-breath valve) Power cable Oxygen tube Batterv Manual: English, Italian, French UNI adaptor 2 l oxygen cylinder (34031 only) Aluminium/nylon case (34031 only)

Adult face-mask Pressure reducer (34031 only)



Mechanical overpressure relief Medical gas supply **Battery** operation Audible and visual alarms Other indications displayed Alarm reset Manometer Vacuum sensor External/Internal source Dimensions

Weight

Case

#### 15-60 cm H<sub>2</sub>O - adjustable 3.5 bar ± 0.5 Approx. 4 hours Low battery - gas supply Medical gas supply 30 sec. -20 +70 cm H<sub>2</sub>O Switch 12 V DC 295x160x155 mm (34030), 455x147x363 (34031) 4,3 kg (34030), 12 kg (34031).

34032

### **AUTOMATIC VENTILATOR 118**

#### 34032 AUTOMATIC VENTILATOR 118

Versatile, simple and economical, it is a ventilator with logics control. pneumatic lts intrinsic properties

and its small dimensions make it suitable for any emergency situation: first aid, ambulance, patient transport. It is a time cycled constant volume ventilator, with - infinitely adjustable

respiratory frequency (from 10 to 40 breaths per minute)

- infinitely adjustable minute volume (from 3 to 24 l/min)
- Oxygen concentration selectable by means of a single action switch between 100% and 55% without change of minute volume
- low gas consumption
- airway pressure gauge
- no electrical supply, the operation is ensured.
- with only one fluid source.

The non-rebreathing valve is equipped with a special pressure reducing device that makes it adjustable for both adults and children. Small dimensions, sturdy, light-weight, ideal for rescue everywhere and in every circumstance. Made in Italy

- 34035 CORRUGATED TUBE 117 cm
- 34036 PATIENT CIRCUIT (valve+corrugated tube)

#### STANDARD ACCESSORIES

Patient circuit (corrugated tubing with non re-breath valve) Adult face-mask Oxygen tube - UNI adaptor Manual: English, Italian



Operating mode	Flow chopper
Control	Volume-time cycle
Respiration frequency	5 to 38 breaths/min.
Inspiratory-expiratory phase time I:E	1/1.5 ±10%
Minute volume (MV)	2 to 18 l/min ±15%, infinitely adjustable
O <sub>2</sub> conc. of breath. gas when driv	ven by O <sub>2</sub> :
Switch set to "Air Mix"	55% $O_2 - 80\% O_2$
Switch set to "No Air Mix"	100% O <sub>2</sub>
Safety valve	60 mbar ±10% mechanical overpr. relief
Airway pressure gauge range	-20 to +70 mbar
Pression gauge accuracy	from -20 to +10 mbar: 2 mbar
	from +10 to +70 mbar: 5 mbar
Drive gas	O <sub>2</sub> or air
inlet pressure	from 3 to 4.5 bar at flow of 60l/min
Gas consumption	approx. 1.3 l/min
Pneumatic main switch	I-O
Dead-space volume	approx. 12 ml.
Dimensions	80x240x198 mm.
Weight	2.1 kg.
Ambient pressure	600 to 1200 mbar

Polyethylene high density ABS

### **፼ GIMA**

# OXYGEN CYLINDERS: 0.5, 2, 3, 5, 7 AND 10 LITRES





Oxygen therapy masks are produced with non toxic material, complete with adjustable elastic clip for nose and connecting tube



#### CYLINDERS FOR OXYGEN THERAPY (empty)

Ready for use available in five sizes: 0.5, 2, 3, 5 and 7 l. Steel cylinders for therapeutic oxygen at 200 bar pressure, with valve and safety lock.

These cylinders are ideal for home and hospital therapeutic use, particularly in case of desultory oxygen supply.

Supplied in a robust plastic bag (5 and 7 l) or soft bag (2 and 3 l) with cover. Oxygen cylinders are provided with a pressure reducer with two-stage release valve (0-12 l/min) and high pressure manometer to indicate oxygen quantity in the cylinder (Code 34510/34511) and face mask (excluding 34500/34520).

	MA de	OXYGEN CYLINDERS WITH INTEGRATED PRESSURE REDUCER					
UNI	NF	Litres	Flow	Size Weight kg			
34500	34520*	0.5	fixed 6 l	Ø60x400mm	2.75	-	
34502	34522*	2	0/12 l	Ø110x410mm	4.5	with soft bag + cover	
34503	34523*	3	0/12 l	Ø110x530mm	5.5	with soft bag + cover	
34505	34525*	5	0/12 l	Ø140x550mm	9	with plastic bag + cover	
34507	34527*	7	0/12 l	Ø140x680mm	11	with plastic bag + cover	
GIMA	ode 🛛	PRESSURE REDUCERS					
34510	34530*	Integ	rated pre	essure reduce	er with v	alve for 2/3 litres	
34511	34531*	Integ	rated pre	ssure reduce	er with v	alve for 5/7 litres	
34!	539	Cove	r protec	tion for cyl	inders	2/3/5/7 litres	
GIMA	code		0)	<b>XYGEN THE</b>	RAPY IV	IASKS	
34 <sup>4</sup> 34 <sup>4</sup> 34 <sup>2</sup> 342	166 167 168 169 276 172	Oxygen therapy mask - adult - with tube Oxygen therapy mask - paediatric - with tube HI-Oxygen therapy mask - adult - with tube HI-Oxygen therapy mask - paediatric - with tube Disposable oxy tube - 2m Oxy glasses - nasal cannulas					

#### **GENERAL PURPOSE CYLINDERS (empty)**

Supplied with valve. Ideal for apparatus, anaesthesia can be used with pressure reducer code 34540-34541 or other standards.

		GIMA code NF BRITISH PIN UNI BULLNOSE DIN STANDARD INDEX			BRITISH		OXYGEN CYLINDER WITH VALVE AND ACCESSORIES
							Oxygen Cylinder 5 l. with valve - Ø 140 x 550 mm
34548		34548	34558*	34568*	34578*		Oxygen Cylinder 10 l. with valve - Ø 140 x 900 mm
54540	C C and	34540	34550*	34560*	34570*		Pressure reducer
			34551*			1007	
	0	34590	34590	<b>34590</b>	34590	34590	Humidifier autoclavable
and the second s				i iouucis i	IOL III SLOCK,	available III	i J uays

34545 34511 + 34539 C € 0434

#### PRESSURE REDUCER with valve

Pressure reducer with valve and index flowmeter adjustable 0-12 l/min, suitable for cylinders 1 to 3 litres (code

34510/34530) and 5 to 7 litres (34511/34531). Pressure reducer includes two stages, release valve and high

pressure manometer. Thread cylinder connection: E25/E17 conical refill thread connection UNI 21.7 x 1/14" or NF Ø 22.91 x 1.514

Apparatus to be connected with cylinder without valve.



• 34541 PRESSURE REDUCER - WITH FLOWMETER AND HUMIDIFIER Pressure reducer with release valve and H.P. manometer with adjustable ball flowmeter 0-15 l/min and autoclavable humidifier apparatus to be connected with cylinder valve.

• 34540 PRESSURE REDUCER

Same as code 34541, with adjustable flow 0-15 l/m in 9 steps (1/1.5/2/3/4/6/9/12/15), LP\* port, without flowmeter and humidifier.

- 34177 TROLLEY FOR OXYGEN CYLINDER 5 | -7 |
- 34178 TROLLEY FOR OXYGEN CYLINDER 10 I

\* Low pressure port (for ventilators,...)

### AMBU<sup>®</sup> MARK IV RESUSCITATORS



#### • 34200 AMBU<sup>®</sup> MARK IV RESUSCITATOR - adult

Designed in accordance with the original double wall principle, the new 100% latex-free Ambu bags are more robust and provide users with exceptional visual and tactile lung condition feedback during manual resuscitation, making operation safer and more secure.

Built-in pressure limitation prevents compression if there is any resistance in the patient's airways.

Suitable for adults and children over 15 Kg (3 years).

Supplied with face mask N°5 and single shutter valve. Autoclavable at 134°C.

Maximum volume 1300 ml.

#### • 34204 AMBU<sup>®</sup> MARK IV RESUSCITATOR - baby

Same as 34200, but suitable for neonates, infants and children up to 20 kg (approx 4-5 years).

Supplied with face mask N°0A and oxygen reservoir tube 250 mm. Maximum volume 300 ml.

#### • 34217 AMBU MARK<sup>®</sup> IV RESUSCITATOR - adult with kit bag Same as code 34200, supplied with helicoidal mouth-wedge, tongue holding forceps, 3 Guedel airways (small, medium and large) and oxygen tube, all fitted in a resistant nylon bag.

### Adults large - 5 Adults-4 Boys - 2 ( € 0301 Prematures - 0A Children - 0 TRANSPARENT

Ambu∜

#### SILICONE AMBU FACE MASKS - Latex-free

The silicone face masks are self-inflating and the cuff pressure can be regulated for an easy and efficient seal. They are comfortable to grip and feature a thumb rest so rescuers can achieve a tight seal. Visual checks of bleeding, vomitus and spontaneous breathing can be made through the transparent dome. Autoclavable at 134°C

#### GIMA AMBU TRANSPARENT LATEX-FREE FACE MASKS code AND RESERVOIR

34210 Ambu Baby N° 0A - newborns/prematures - blue\* Ambu Baby N° 0 - newborns/children - blue 34205 34206 Ambu N° 2 - boys - blue Ambu N° 3/4 - adults/small - blue 34207 Ambu N° 5 - adults - blue Ambu N° 6 - adults/large - blue 34208 34209 34215 Reservoir bag 1500 ml - adult



### GIMA RESUSCITATORS - DOUBLE CHAMBER, WITH QUALITY MASK

#### **GIMA RESUSCITATOR BAG - with double chamber**

Highly professional resuscitator bag with an antistatic autoclavable and self expanding rubber internal bag and with extra soft external bag.

Available in 2 models: adult and infant.

All models are equipped with connections in accordance with EN 1281-1 directives for peep valve, intubation fitting, oxygen reservoir, oxygen intake and face masks.

All equipped with removable and autoclavable valve. Made in Italy.

#### • 34240 RESUSCITATOR BAG - adult

Supplied with facemask N° 4 - volume 1900 cc

• 34241 RESUSCITATOR BAG - with kit bag

Same as 34240 supplied with helicoidal mouth-wedge, tongue holding forceps, 3 Guedel airways (small, medium and large) and oxygen tube, all fitted in a resistant nylon bag.



• 34242 RESUSCITATOR BAG - infant Supplied with facemask N° 2 - volume 400 cc



### 

# GIMA RESUSCITATORS WITH DOUBLE STAGE VALVE



#### **GIMA RESUSCITATOR BAGS**

The line offers 3 models of different size: adults, children, infants and an adult kit. All models are supplied with pressure relief valve and equipped with connector under EN 1281-1 directive for: peep valve, intubation fitting, reservoir, oxygen intake, face mask. Each resuscitator can be completely disassembled for cleaning and sterilization. Made in Italy.

• 34230 RESUSCITATOR BAG - with mask N°4 - adult With a special double stage valve at 54 m/bar. Volume 1800 cc. • 34233 RESUSCITATOR BAG - with mask N°3 child With a special double stage valve at 54 m/bar. Volume 800 cc. • 34232 RESUSCITATOR BAG - with mask N°2 - infant/newborn With a special double stage valve at 54 m/bar. Volume 400 cc. • 34231 RESUSCITATOR BAG - adult with kit bag Same characteristic as code 34230. It is supplied with helicoidal mouth-wedge, tongue holding forceps, 3 Guedel airways (small, medium and large) oxygen tube, in a nylon bag.

Size 330 x Ø120 mm

Capacity = 1800 cc

#### • 34271 NYLON BAG - spare

Double side overpressure valve at 54 m/bar avoids inconvenients in case of a regurgitation due to the presence of food in the stomach of the patient

34230

34245

TÜV

**C €** 0476

All resuscitators are LATEX FREE

ERT-

### SILICONE TRANSPARENT AUTOCLAVABLE RESUSCITATORS

CF

**SILICONE RESUSCITATORS - latex free** 

Transparent resuscitators made of silicone and polysulfone fully autoclavable at 134°C without limit.

• 34244 SILICONE RESUSCITATOR KIT - adult

Supplied with silicone face mask N° 4, 60 cm H<sub>2</sub>O pop-off valve, oxygen tube 2 metres, autoclavable reservoir valve and 2500 ml reservoir bag. Volume: 1600 ml.

• 34245 SILICONE RESUSCITATOR - adult

Supplied with silicone face mask N° 4. Volume: 1600 ml.

• 34246 SILICONE RESUSCITATOR - child

Supplied with silicone face mask N° 3 and 40 cm H<sub>2</sub>O pop-off valve. Volume: 550 ml.

• 34247 SILICONE RESUSCITATOR - infant

Supplied with silicone face mask N° 1 and 40 cm H<sub>2</sub>O pop-off valve. Volume: 280 ml.

Intake valve-



### **RESUSCITATOR BAGS SINGLE-USE, SINGLE PATIENT - LATEX FREE**

**PVC Resuscitators - single patient use** Disposable resuscitator bag with disposable mask. Complete with no return membrane valve and connection for PEEP valve. PVC disposable, transparent mask shaped to allow a perfect adhesion to the patient's face. Latex free.

#### 34277 PVC RESUSCITATOR - adult

Supplied with single use mask N° 5. Volume: 1500 ml

34248 PVC RESUSCITATOR - child

Supplied with single use mask N° 3 and 40 cm H<sub>2</sub>O pop-off valve. Volume: 500 ml

• 34249 PVC RESUSCITATOR - infant Supplied with single use mask N° 1 and 40 cm H<sub>2</sub>O

Pop-off valve - Volume: 280 ml



34277

CE

#### AMBU<sup>®</sup> SPUR II RESUSCITATOR - THE NEXT GENERATION Thin-walled compression

#### **AMBU SPUR II RESUSCITATOR - single patient**

Ambu SPUR II provides users with exceptional tactile and visual feedback during resuscitation. The bag is highly responsive, with minimal mechanical resistance. Furthermore the characteristic design provides optimum stroke volume with perfect recoil. Range includes infant, pediatric, and adult sizes. All Ambu SPUR II resuscitators come in individual, resealable plastic carrying bags, complete with mask, reservoir bag (34235, 34236 only) and oxygen tube. The bags themselves are color-coded for fast identification of infant, pediatric, and adult sizes.

- 34235 AMBU SPUR II ADULT with face mask and reservoir bag
- 34236 AMBU SPUR II PEDIATRIC with face mask and reservoir bag
- 34237 AMBU SPUR II INFANT with face mask

TECHNICAL SPECIFICATIONS							
		34235	34236	34237			
Suitable for		adult > 30 Kg	baby 10 to 30 Kg	infant < 10 Kg			
Stroke volume	1 hand	800 ml	450 ml	150 ml			
	2 hand	1475 ml			S		
Resuscitator volume		1475 ml	635 ml	220 ml	S		
Size (Lenght x diameter)		295x127 mm	234x99 mm	168x71 mm	S		
Bag reservoir volume		2600 ml	1500 ml	-	5		

SafeGrip™ surface for secure handling in Medication port permits quick stressful environments

bag allows for lung

compliance and "feel"

medication delivery without disconnecting the Ambu SPUR II from the ET tube

Unique single-shutter valve system for reliable functionality

Integrated handle

for user comfort and

uniform compression

Swivel between valve and mask permits 360° positioning of the Ambu SPUR II in relation to the patient



### GIMA SILICONE AUTOCLAVABLE FACEMASKS AND ACCESSORIES

GIMA AUTOCLAVABLE FACE MASKS Made in silicone and polysulfone (sizes 3, 4, and 5) or all in silicone (sizes 0, 1 and 2) Completely transparent, allowing a total visibility. They can be used with any resuscitator and lung ventilator

GIMA PLUS AUTOCLAVABLE FACE MASKS - ANAESTHESIA MASKS Provided with black silicone inflating cuff Quality disposable single patient face and unbreakable transparent polysulfone masks provided of connector for air hood. They can be used with any resuscitator or lung ventilator.

Available in 4 sizes. Latex free.

**INJECTABLE AIR CUSHION** FACE MASKS - ANAESTHESIA MASKS inflation and colour coded ring.



### **Ima** ■ **GIMA**

### AMBU<sup>®</sup> AURAONCE<sup>™</sup> DISPOSABLE LARYNGEAL MASK

AMBU<sup>®</sup> AURAONCE™ DISPOSABLE LARYNGEAL MASKS AuraOnce has a special curve that carefully replicates natural human anatomy. Molded directly into the tube, the unique shape makes correct insertion easy without abrading the upper airway. AuraOnce's curve also ensures that the patient's head remains in a natural supine position when the mask is in use without extra stress on the upper jaw. Moreover, Auraonce is specially designed to give the airway tube the flexibility needed to adapt to individual anatomical variances and wide range of head positions. AuraOnce has a D-shaped airway tube to give a firm and ergonomical grip during insertion. In short, positioning is fast and accurate, with least possible internal pressure.

- Packaged sterile and ready for use

- Colour coded pouch with directions for use

- Available in 5 sizes fitting a wide range of patients.

#### **TECHNICAL SPECIFICATIONS**

Maximum intra-cuff pressure: Airway connector: Tube/cuff material

60 cm H<sub>2</sub>O 15 mm male (ISO) PVC

The airway tube is flexible at the cuff Cuff and airway tube moulded as single unit with built-in, and rigid at the connector for easy, anatomically correct curve traumatic insertion and removal Practical clear Smooth sides 'window without ridges to view or fins that can condensation scratch delicate tissue Ultra thin pilot balloon with universal check valve provides precise tactile indication of degree Universal 15mm Reinforced tip will of inflation connector (ISO) not bend durina insertion so positioning is always correct Patient Maximum cuff Code AMBU<sup>®</sup> AURAONCE™ inflation volume weight 10-20 kg 10 ml 34406 Laryngeal Mask N 2 - pink 34407 Laryngeal Mask N 2.5 - pink 20-30 ka 14 ml 34408 30-50 kg 20 ml Laryngeal Mask N 3 - green 50-70kg 30 ml 34409 Laryngeal Mask N 4 - yellow Laryngeal Mask N 5 - blue 70-100 ka 40 ml 34410

identification and traceability purposes

#### LARYNGEAL MASKS FOR SAFE AND EASY INTUBATION Each laryngeal airway mask is individually serialized for

#### SILICONE REUSABLE LARYNGEAL AIRWAY MASK

1. Optimal anatomical design ensure convenient and safe insertion. Universal 15 mm connector. 2. See-through flexible airway tube, clear guideline for easy insertion. 3. Tiny protruding bumps minimize the vomiting substance flowing from exophagus and into the lung. 4. Seamless cuff formation offers maximum comfort. 5. Strengthened oval tip prevents possible bending during insertion. 6. Thin walled pilot balloon facilitates the sensing of the inflation tube.

GIMA code	Size	Patient range	Weight range	Cuff volume (ml. of air)
34424	1.5	infant	5-10 kg	7 ml
34425	2	infant	10-20 kg	10 ml
34426	2.5	child	20-30 kg	14 ml
34427	3	boy	30-50 kg	20 ml
34428	4	adult	50-70 kg	30 ml
34429	5	adult	>70 kg	40 ml

### STERILE GUEDEL AIRWAYS



GIMA code	GUEDEL AIRWAYS - STERILE FLEXIBLE, TRANSPARENT, GUEDEL AIRWAYS	Minimum order
34432● 34433● 34434▲	Guedel airway 40 mm - pink - newborn - 000 Guedel airway 50 mm - blue - newborn - 00 Guedel airway 60 mm - black - child - 0 Guedel airway 70 mm - white - boy - 1 Guedel airway 80 mm - green - adult/small - 2 Guedel airway 90 mm - yellow - adult/small - 3 Guedel airway 100 mm - red - adult/medium - 4 Guedel airway 110 mm - orange - adult/large -5	box of 10 box of 10
34439	Mixed Guedel airways pack of 1 pcs. of $\bigcirc$ marked and 2 pcs of $\blacktriangle$ marked airways for a total of 10 p	

AUTOCLAVABLE UP TO 40 TIMES

### STERILE CUFFED AND UNCUFFED ENDOTRACHEAL TUBES

GIMA code	UNCUFFED ENDOTRACHEAL TUBES - STERILE	Minimum order	GIMA code	CUFFED ENDOTRACHEAL TUBES - STERILE	Minimum order
34385 34386	Uncuffed Endotracheal tube Ø 3mm - 16.5 cm Uncuffed Endotracheal tube Ø 4mm - 21 cm	box of 10 box of 10	34387 34388	Cuffed Endotracheal tube Ø 3.5 mm - 18.5 cm Cuffed Endotracheal tube Ø 5 mm - 24.5 cm	box of 10 box of 10
€ 0123		a for	34389 34390 34391 34392	Cuffed Endotracheal tube Ø 6 mm - 28.5 cm Cuffed Endotracheal tube Ø 6.5 mm - 29.5 cm Cuffed Endotracheal tube Ø 7 mm - 31 cm Cuffed Endotracheal tube Ø 7.5 mm - 31.5 cm	box of 10 box of 10 box of 10 box of 10
40	10 × 0 - 100 100 - 100 - 100	25	34393 34394	Cuffed Endotracheal tube Ø 8 mm - 33 cm Cuffed Endotracheal tube Ø 8.5 mm - 33 cm	box of 10 box of 10
and and	and the second s	Can all	34395 34396	Cuffed Endotracheal tube Ø 9 mm - 33 cm Cuffed Endotracheal tube Ø 10 mm - 33 cm	box of 10 box of 10

Ø: Internal diameter

2

**FIRST AID - PARAMEDICAL - EMERGENCY** 

### STANDARD LARYNGOSCOPE BLADES AND SETS



DISPOSABLE BLADES

34366 **C €** 34365

3437

34377

34381

34384

	"GREEN" F.O. SYSTEMS						
GIMA code	DISPOSABLE BLADE NON STERILI	Overall Length mm	Distal Width mm				
34481 34364	Metal handle Plastic handle						
34365	N° 0 Miller - premature	90	22				
34366	N° 1 Miller - children	103	22				
34375	N° 2 Mc Intosh - infants	104	24				
34376	N° 3 Mc Intosh - adults	132	24				
34377	N° 4 Mc Intosh - adults large	156	24				
34359	Bulb for plastic - handle						

COMPATIBILITY WITH ALL

#### **፼ GIMA**

### FIBRE OPTIC LARYNGOSCOPES: "GIMA GREEN" LINE

<text></text>				This range of fibre optic blades conforms to the standard ISO 7376:2003, and fit on handles from the other brands applying the standard such as HEINE, RIESTER, WELCH ALLYN, MEDICON, The halogen light source in the handle is conducted to the tip of the blade through an extra large fibre optic bundle (external Ø 5.0 mm) to produce a cold light, brighter illumination. All F.O. bundles can be easily removed during sterilization procedures to prevent damages and assure a longer life to the unit. The range includes both Mc Intosh and Miller blades, handles with standard or re-chargeable batteries.		
		3449 + 3448				
¢		5440. +	/		GIMA code	"GIMA GREEN" FIBRE OPTIC SETS
/	Mc INTOSH blade	3448	-		34450	Empty box without sponge
e			rging tir ours (34	ne 490) and	34451 34454	Pediatric set2 blades Miller 0-1Pediatric set3 blades Miller 0-1, Mc. Intosh 0
			ours (34-		34452	Adult set 3 blades Miler 0-1, Mc. Intosh 0 3 blades Mc. Intosh 2-3-4
•					34453	Adult set 4 blades Mc. Intosh 1-2-3-4
1	MILLER blade				34455	Doctor set 3 blades Miller 1-2-3
GIMA					34480	"GIMA GREEN" STANDARD HANDLES AND ACCESSORIES
code	"GIMA GREEN" FIBRE OPTIC BLADES	А	В	с	34480	Pediatric metal handle (2xAA batteries) - 2.5 V Adult metal handle (2xC batteries) - 2.5 V
34460	MILLER N° 00 OXY blade-Premature	65	40	8.5	34484	Adult plastic handle (2xC batteries)
34461	MILLER N° 0 blade - Newborn	75	50	8.5	34485	Halogen bulb 2.5 V (minimum order 6 pcs)
34462 34463	MILLER N° 1 blade - Infant MILLER N° 2 blade - Child	102 153	77 128	8.5 11	34486	F.O. Light guide for "GIMA Green" - specify code
34464	MILLER N° 3 blade - Adult	195	120	11		"GIMA GREEN" RE-CHARGEABLE HANDLES AND ACCESSORIES
34469	Mc INTOSH N° 0 blade - Newborn	80	55	13	34487	Pediatric re-chargeable metal handle (3.5 V)
34470	Mc INTOSH N° 1 blade - Infant	92	67	14	34488	Adult re-chargeable metal handle (3.5 V)
34471	Mc INTOSH N° 2 blade - Child	100	75	17	34496	Charging station (including pediatric adaptor, wall support)
34472 34473	Mc INTOSH N° 3 blade - Adult Mc INTOSH N° 4 blade - Adult large	130	105	18	34489 34490	Pediatric re-chargeable battery 3.5 V/700 mAh Adult re-chargeable battery 3.5 V/1300 mAh
34473	Mc INTOSH N° 5 blade - Adult arge	155 175	130 150	18 23	34490	Halogen Bulb 3.5V
5.777		.,,,	.50		54451	

# FIBRE OPTIC SET FOR DIFFICULT INTUBATIONS

#### • 34492 FLEXI F.O. SET

Deluxe boxed set including one F.O. handle, one F.O. blade N° 3 Mc-Intosh (130x18 mm) for difficult intubations and bulb. The movable blade tip facilitates lifting of the epiglottis and enables a perfect visibility at the intubation process even in case of difficult anatomical conditions. A better visibility and a lower lever force reduce the risk of injury of the larynx and the teeth. Autoclavable to 135° C.

- Stainless steel construction, matt finish
- Can be used with all Green Spec Handles
- Compatible to ISO 7376:2003 Green Standards
- Channel provides improved viewing area
- 4.0 mm fiber b undles for maximum light output
- 34495 FLEXI F.O. SET 2 BLADES

Same as 34492 but with two blades: N°3 and N°4 Mc-Intosh.

- 34493 FLEXI F.O. BLADE N° 3 Mc-Intosh
- 34494 FLEXI F.O. BLADE N° 4 Mc-Intosh (155x18 mm)
- 34485 BULB 2.5 V spare

34492

### MASK FOR MOUTH-TO-MOUTH REANIMATION

**CPR MASK** 



 34216 LIFEKEY MASK Pocket mask for mouth-to-mouth reanimation.

Ambu\*

Its special one-direction valve allows oxygen to flow straight to the patient and minimizes risks of cross-contamination Single-use, sterile, made in atoxic transparent material, easy to use and carry. Suitable for adults and children.



**C €** 0476

 34218 CPR MASK - pocket resuscitator The CPR pocket mask is a non-invasive, latex free mask with inflatable cuff and an integral non-rebreathing valve and efficient filter to prevent direct mouth contact with the patient's face when providing mouth-to-mouth resuscitation. It can be used on adult, child and infant. Supplied in a compact plastic box with minimum order: pack 10 pcs. a corrugated tube for an easier use.

IMA GIMA



 34278 AIRWAY - for adult/children Composed of a mouthpiece, a special one-way non re-breathing valve and a transparent cardiopulmonary resuscitation mask.

It protects the rescuer from the patient's exhaled gases, minimizing the risk of contamination. The special valve allows oxygen to flow freely in one direction straight to the patient, while the noxious vapors exhaled by the patient exit through the side port of the valve, ensuring maximum efficiency and hygiene. Mask's transparency allows the rescuer to detect any matter regurgitated by the patient.

Handle

Adiustable stop

Round tin

Length

mm

306

425

465

Ømm

2.0

2.6

3.3

STYLETS

-Coated with low friction material

-Colour coded for easy identification

Size

infant

child

adult

Autoclavable Stainless

Colour

blue

grey

green

Weight: 540 g.

Intubation stylets:

- Malleable enough - Can be easily

lenghtened or shortened

- Sold in box of 2 - Individually packed

Single non sterile

pouch - box of 25

pouches

GIMA

code

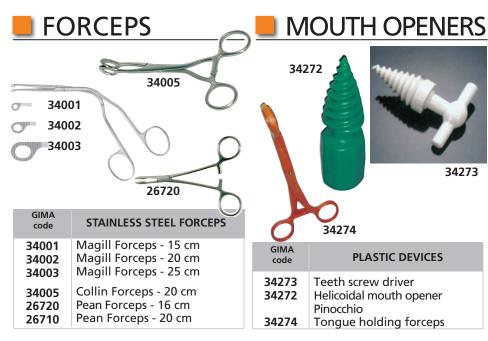
34397

34398

34399

- Non sterile

34273



### **EMERGENCY SCISSORS**

GIMA code	EMERGENCY SCISSORS
34127 34128 34126 34125 34129 34130	Emergency Scissors - 23.5 cm x 10.8 cm Universal Scissors - 15 cm Universal Scissors - 20 cm Lister Bandage Scissors - 11 cm Lister Bandage Scissors - 15 cm Lister Bandage Scissors - 18 cm



All purpose, first aid scissors, small enough to fit in the pocket of an emergency operator, easily cuts bandages, leather and plaster casts. Plastic coloured finger-contour handles for maximum comfort. Autoclavable at 136°C

steel AISI 420 34127 Supplied with transport bag

Made in Italy



Mail St.

### **BURNFREE® - BURN CARE PRODUCTS**



### HYPOTHERMIC BLANKET

#### • 34086 HYPOTHERMIC BLANKET

Reflects and retains over 80% of radiated body heat to keep a person warm and protected even at subzero temperature. Waterproof, reusable, wind proof, lightweight.



### **ISOTHERMIC COVER**

• 34085 EMERGENCY COVER

Suitable for protection against cold and heat. Silver side in keeps the warmth of the body, gold side out reflects sunbeams.



A complete range of burn care products with superior benefits: - Dissipates heat on contact - Cools the burn site, relieves pain, calms the burn victim, helps stop the burn process. Covers the burn, helps to prevent contamination. 34884 Sterile burn and wounds dressings Made of a soft open-cell foam, saturated with Burnfree® gel. Sterile to reduce risk of contamination or infection. Pain relieving gel Ideal for all minor burns (including sunburns), cuts and abrasions, available in bottle or single use dose 3.5 g. GIMA **BURNFREE® PRODUCTS** code **34869** Burn Dressing - 5x5 cm - box of 120 pcs. **34870** Burn Dressing - 5x15 cm - box of 10 pcs. 34871 Burn Dressing - 10x10 cm - box of 10 pcs. **34872** Burn Dressing - 20x20 cm - box of 5 pcs. **34873** Burn Dressing - 30x30 cm - box of 20 pcs. 34875 Pain Relieving Gel - bottle 118 ml 34876 Pain Relieving Gel - 3.5 g packs - box of 20 pcs. 34877 Pain Relieving Gel - 3.5 g packs - box of 2000 pcs 34884 Pocket Burn Kit (1 sterile dressing 5x5, 2 gel bags 3.5 g , 2 gel bags 0.9 g)

34878 Burn Kit (2 sterile dressing 5x15 cm, 1 gel bottle 118 ml, 20 gel bags 3.5g and 4 rollers gauzes)

### BURNFREE<sup>®</sup> - FIRE BLANKET

**BURNFREE FIRE/TRAUMA BLANKETS** Provides immediate physical, smoke and heat shielding protection from fire. Cools and moistens burns. Supplied in barrel bag with strap

GIMA code	Blanket Size	Weight	Barrel bag size
34880	91x76 cm	2,3 kg	41x33x5 cm
	183x152 cm	6.9 kg - 15 lbs	51x21.5x22.3 cm
	244x152 cm	10.9 kg	51x21x22.3 cm

### FIRE RETARDANT BLANKET

• 34087 FIRE RETARDANT BLANKET Made in glass fibre. Can be used to extinguish small fires. Size: 150x180 cm

### INSTANT ICE: SPRAY OR BAG IN TNT OR PE



34111



• 34110 INSTANT ICE - TNT 14x18 cm bag (non woven fabric) 34111 INSTANT ICE - PE 14x18 cm bag (polyethylene) minimum order: pack of 25 bags.

Icy-pack "instant ice" is recommended for cryotherapy. Excellent in case of traumas to soothe the pain and to prevent haematomas, swellings, etc.

Easy and quick to use anywhere and anytime.

Press the bag to break the inner bubble and shake to mix contents. The blend you obtain drops temperature of the pack down. From -6°C to 0°C in 30 minutes (at environment temperature of 24 °C).

#### • 34112 SPRAY INSTANT ICE - bottle 400 ml.

Ecological, useful for small bruises, haematomas or trauma, in first aid or sport applications. Spray on the injured area at 20 cm distance. (see the reference temperature chart). Contenent: Ammonium nitrate + water.

### **EMERGENCY KITS** COMPLETE WITH STANDARD EMERGENCY DEVICES



GIMA presents 8 different emergency kits available in aluminium case, cordura bag, cordura rucksack. **EMERGENCY RUCKSACK:** 

- 27171 LOGIC 2 RUCK SACK empty 40x25xh47 cm
- 34162 "GIMA 8" EMERGENCY RUCKSACK filled
- 34163 "GIMA 9" EMERGENCY RUCKSACK filled
- 34164 "GIMA 10" EMERGENCY RUCKSACK filled without cylinder EMERGENCY ALUMINIUM CASE:
- 34159 ALUMINIUM CASE empty 40x35x10 cm
- 34160 "GIMA 1" EMERGENCY CASE filled
- 34161 "GIMA 2" EMERGENCY CASE filled

anti-scratch cordura, with yellow refractive strips. With 1 large central compartment, 1 front and 3 lateral pockets. Can be carried on shoulders (braces) or hand (2 handles)

Capacious bag, made in water proof,

EMERGENCY BAG:

CE

- 27165 EMERGENCY BAG empty 35x50x23 cm
- 34155 "GIMA 6" EMERGENCY BAG filled without cylinder

34156

RUCKSACKS

- 34156 "GIMA 4" EMERGENCY BAG filled
- 34157 "GIMA 5" EMERGENCY BAG filled

#### PERSONALIZED EMERGENCY KIT WE CAN PROVIDE KITS WITH YOUR REQUESTED PRODUCTS. Code 34158 minimum order 5 kits

BAGS



**34161** Aluminium emergency case

#### "GIMA" EMERGENCY KITS: STANDARD ACCESSORIES

STANDARD ACCESSORIES	GIMA 1 34160	GIMA 2 34161	GIMA 4 34156	GIMA 5 34157	GIMA 6 34155	GIMA 8 34162	GIMA 9 34163	GIMA 10 34164
Steel 0.5 l rechargeable oxygen cylinder (empty),	•	•	•	•		•	•	
with bronze reducer high pressure manometer								
and litre-dosage distributor. UNI standard								
Silicone resuscitator bag with facemask N° 4	•	•				•	•	•
Autoclavablae resuscitator bag with facemask N°4			•	•	٠			
Silicone facemask N°2 - pediatry		•		•			•	•
3 Guedel airways small-medium-large	•	•	•	•	٠	•	•	•
Teeth screw driver and tongue holding forceps	•	•				•	•	•
Helicoidal mouthwedge and tongue holding forceps			•	•	٠			
Atoxic tubing for connection to oxygen cylinder	•	•	•	•	٠	•	٠	•
Laryngoscope with 3 single use blades			•		٠	•		
Laryngoscope with 3 s/s Mc-Intosh blades				•			•	•
Palm aneroid sphygmomanometer - London		•				٠	٠	•
Aneroid sphygmomanometer			٠	•	٠			
Stethoscope			٠	•	٠			
Rappaport Stethoscope		•				•	٠	•
Universal scissors			٠	•	٠	•	٠	•
Res-q-Vac hand suction unit				•			•	•
Magill forceps				•			•	•
Pen light				•			•	•
Tourniquet Gima				•			•	•
Oxygen mask	•	•	•	•		•	•	
Emergency cover		•				•	•	•
Burn Free dressing 10x10		•					•	•
5 coloured pouches						•	•	•

CASES

### **INTUBATION BAG** with EMERGENCY ACCESSORIES

#### • 27133 INTUBATION BAG - empty

• 34152 INTUBATION KIT - complete

• 34153 INTUBATION KIT F.O. - complete Compact nylon bag suitable for various uses: 2 internal zip pockets, 9 elastic retainers for instruments, made in water-proof anti-scratch material, blue colour. Size: 32x22.5x h 7.5 cm.

34152



2 zip pockets

### 

### GIMA RESUSCITATION KITS

- 34181 SPEED 1 RESUSCITATION KIT UNI cylinder
- 34182 SPEED 2 RESUSCITATION KIT NF cylinder
- 34183 SPEED 3 RESUSCITATION KIT without cylinder
- 34180 SPEED EMPTY CASE with sponge
- 34222 FACEMASK N° 2 child small

First aid kits for reanimation, very useful for medical and dental rooms, sport clubs, factories, ambulances... CE Case made of anti-shock plastic. Size: 43 x 32 x 11. Made in Italy.

STANDARD ACCESSORIES	SPEED 1	SPEED 2	SPEED 3
Silicone resuscitation bag - autoclavable	•	•	•
Silicone Face mask n° 4	•	•	•
Oxygen cylinder 0.5 l (empty). UNI standard	•		
Oxygen cylinder 0.5 l (empty). NF standard		•	
High pressure manometer	•	•	
Guedel airways (small + medium + large)	•	•	•
Helicoidal mouthwedge + Tongue holding forceps	•	•	•
Atoxing tubing for connection to oxygen cylinder	•	•	•
Plastic case	•	•	•



nylon loop

point

#### 34190 SPLINTER REMOVAL KIT

Includes everything to remove splinters and for first aid medications. In a polypropylene box size 235x190x43 mm: 1 Eye wash solution 100 ml with an eye glass

1 magnifying glass, 2 sterile gauze pads 18x40 cm

34190

- 1 Professional removal pencil, 1 mirror.
- 1 stainless steel tweezers 11.5 cm
- 34192 PROFESSIONAL REMOVAL PENCIL

Small metallic splinters eye tool remover. On one side you have a NEODIMIO magnetic point, which enables you to withdraw all metallic splinters avoiding any dangerous eventual eye approach. On the other side you have an antiabrasive nylon loop which is used for non metallic splinters. The body is made of anodised aluminium and the neoprene seals guarantee a better pencil hold. Supplied in a box and CE marked.

### FIRST AID FAMILY CASE



34136 FAMILY FIRST AID CASE

#### • 34450 EMPTY CASE

Small first aid case suitable for use anywhere and anytime: (at home or office, in the car or boat...). Made in Italy

#### STANDARD ACCESSORIES

- 2 sterile gauze pads 18x40 cm 1 pair of scissors. 1 plastic tweezers
- 1 sterile bandage 60x40
- 1 cotton wool pack 5 g
- 1 pack of 10 adhesive plasters
- 1 tissue pack 10 pcs

3 antiseptic wipes 1 adhesive dressing 10 x 6 cm 1 gauze bandage 5 cm 1 adhesive plaster roll 2 cm x 1m 1 pair of protection gloves Guidance Leaflet 5 languages

#### **AVAILABLE WITH** OR WITHOUT CYLINDER



### EYE WASH SYSTEMS



#### • 34889 DROP - eye wash station It contains, in a thermo-formed wall kit, all necessary items for an efficent first emergency eye wash: 2 sterile saline solutions of 500 ml, 2 integrated eye cups and one mirror.

FREE

34891

FYF WAG

 34891 BURN FREE EYE WASH - personal and portable - 240 ml bottle

Innovative, cost effective 34889 Innovative, cost effective answer for emergency eye wash needs. This multiuse eye wash is a saline solution which remains sterile to the very last drop. It is now easier and



auicker to flush eves when a standard eye wash station is not available. It is hand held and allows for flushing of the eye constantly for more than 15 minutes with just one 240 ml spray bottle. This method of applications meets or exceeds all regulatory standards.

The gentle spray cleans and thoroughly flushes the eye.

# FIRST AID CASE



• 34194 SMALL KIT - plastic case Size: 250 x 190x90 mm - 1.4 kg See content of kit at page 158 • 34188 REFILL PACK for 34194 • 34139 EMPTY PLASTIC CASE 250x190x90 mm

> Advised for offices of 3-5 people Meets Italian law 388-Art. 2

### FIRST AID PLASTIC CASES AND METAL CABINETS



Advised for offices of 6-10 people

• 34196 MEDIUM KIT - plastic case • 34197 MEDIUM KIT - metal cabinet Size: 275x240x123 mm - 2 kg Size: 370x300x140 mm - 3.8 kg • 34141 EMPTY METAL CABINET 370x300x140 mm





Advised for offices of 10-30 people Meets Italian law 388-Art. 1

• 34198 LARGE KIT - plastic case Size: 395x270x135 mm - 6.2 kg

• 34199 LARGE KIT - metal cabinet Size: 460x300x140 mm - 7.5 kg • 34189 REFILL PACK for code 34198-34199

without sphygmomanometer

• 34138 EMPTY PLASTIC CASE 395x270x135 mm



#### • 34143 METAL CABINET

Supplied with 3 internal metal shelves, removable bottle floor support, 2 small shelves on the door, lock and key. Size 402x582x202 mm - 12.9 kg

• 34145 EMPTY METAL CABINET 402x582x202 mm

-				<u> </u>		
	STANDARD CASES /	34194		34198	34143	34151
	CABINETS CONTENT	5.1.5.	34197	34199	54145	5.1.51
	Bags liquid soap		3		3	
	Bags antiseptic wipes		3		3	
	Bottle antiseptic solution 125 ml	1	1			
	Bottle antiseptic solution 250 ml				1	
Ì	Bottle antiseptic solution 500 ml			2	3	2
	Oxygenated water bottle				1	
	Ammonia bag		2		2	
1	Pair protective gloves, serile	2	2	5	5	5
	Box of 10 assorted plasters	1	1	2		2
D	Box of 100 assorted plasters Plastosan				1	
	Box of 100 assorted 7x2 cm Plastosan				1	
	Adhesive plaster roll 2,5 cm x 5 m	1	1	2	2	2
	Elastic bandage with clip 4,5 cm x 7 m				1	
	Pack of 8 assorted gauze bandages				1	
	Gauze bandage 10 cm x 3,5 m	1	1			
	Tubular net gauze			1	1	1
	Pack of sterile compress 10 x 10 cm	3	3	10	10	10
	Pack of sterile compress 18 x 40 cm	1	3	2	6	2
	Pack of cotton wool	1	1	1	3	1
t	Mask with face shield			1	1	1
	Pair of scissors cm 14,5	1	1	1	1	1
	Sterile forceps	1	1	2	2	2
	Haemostatic lacet	1	1	3	3	3
	Sphygmomanometer + Stethoscope			1	1	1
	Sterile blanket 40 x 60 cm		1	2	2	2
	Pack of instant ice, single use	1	1	2	2	2
Ľ.	Digital thermometer			1	1	1
	Trash bag	1	1	2	5	2
	First aid multilanguage booklet	1	1	1	1	1
	Guidance leaflet	1	1	1	1	1
	Irrigating solution 250 ml	1	1			
	Irrigating solution 500 ml			3	3	3
	Triangular blanket 96x96x136 cm		1		4	
	Isothermic blanket gold/silver 160x210cm				1	
	Sterile burn gel sachet 3.5 g				3	
	Compressive Emocontrol bandage				1	
	Pinocchio helicoidal open mouth Vento				1	
	Autoclavable resuscitator with facemask N° 4					1
	Oxygen bottle 0.5 I empty - UNI standard					1
	Guedel airways					3
	Atoxic tube for oxygen					1
	Mouth opener					1
	• 34151 GIMA 3 - FIRST AID CAS	SE + O)	<b>XYGEN</b>			

#### 34151 GIMA 3 - FIRST AID CASE + OXYGEN

#### Advised for up to 50 people

Meets Italian law D.M. 388 (15.7.03) art. 1 + emergency kit. Emergency kit includes:

- autoclavable resuscitation with security valve, and silicone mask n. 4.

- oxygen bottle 0.5 l (empty) with reductor and oxygen distributor - UNI standard.
- 3 guedel airways, atoxic tube for connection to oxygen, mouth opener.



### **GIMA**

code

### HYPOR-PLAST

**Extensible adhesive bandage** White extensible 100% polyester non-woven on roll. Extremely breathable and very conformable. Hypoallergenic, reliable skin friendly acrylic adhesive.

Indications: ideally suited to fix

medications and other medical devices. GIMA EXTENSIBLE ADHESIVE

BANDAGE

34863roll m 10 x 5 cm34864roll m 10 x 10 cm34865roll m 10 x 15 cm

# COHESIVE BANDAGES

ELASTIC COHESIVE BANDAGES

Cohesive bandage with instantaneous and lasting fixation. It adheres only to it self and not to the skin, hair or clothing. Doesn't slip, is air-permeable, with stretchability of approx 115%. Comfortable, well tolerated by skin, it adapts perfectly to part to be treated. Versatile to use, easy to apply, permits free movement. Made in Italy.



- 34710 COHESIVE BANDAGES 6 cm x 4 m box of 72 pcs
- 34711 COHESIVE BANDAGES 8 cm x 4 m box of 72 pcs
- 34712 COHESIVE BANDAGES 10 cm x 4 m box of 36 pcs

### BANDAGES, COTTON WOOL 📒



GIMA<br/>codeBANDAGES AND COTTON WOOL34840Gauze bandage 3.5 m x 5 cm - pack of 1234841Gauze bandage 3.5 m x 7 cm - pack of 1034842Gauze bandage 3.5 m x 10 cm - pack of 634837Cotton wool 100 g - box of 50 packs34836Cotton wool - 250 g - box of 10 packs34838Cotton wool 1000 g - box of 10 packs

### ELASTICATED BANDAGES

Elasticated bandage for containment, individually protected by a single cellophane, in a box. Available in 2 versions: - Non adhesive (65% cotton and 35% polyamide fibre) - Adhesive (99.7% cotton and 0.3% polyamide). Made in Italy.

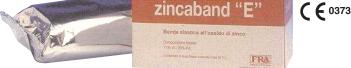


GIMA code	ELASTICATED BANDAGES
34720 34721 34722	Bandage size 5 cm x 4.5 m - box of 20 pcs Bandage size 7 cm x 4.5 m - box of 20 pcs Bandage size 10 cm x 4.5 m - box of 20 pcs
GIMA code	ELASTICATED ADHESIVE BANDAGES
34730 34731 34732	Adhesive bandage size 6 cm x 4.5 m Adhesive bandage size 8 cm x 4.5 m Adhesive bandage size 10 cm x 4.5 m

### EMOCONTROL







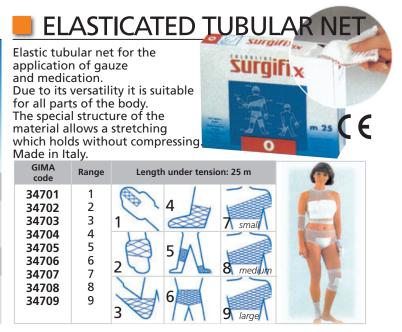
• 34715 ZINC-OINTMENT ELASTIC BANDAGE 10 cm x 5 m Homogeneously soaked in zinc ointment is ready for use and stretchable in length. Each band is packed in sealed metal bag and carton box. Made in Italy.

**TEXTILE COMPOSITION** 

Viscose 71% - Polyamide 29% - Soaked with zink oxide, gelatine, glycerin, propil-hydroxybenzoate, metil-hydroxybenzoate, water. Elasticity: 60% (+/-10%)

# FABRIC SPORT TAPES

GIMA	ZINC OXIDE WHITE FABRIC TAPE	Minimum
code	NON ELASTIC ADHESIVE BANDAGE	order
34754	Tape 14 m x 2.5 cm - for finger Tape 14 m x 3.8 cm - for wrist Tape 14 m x 5 cm - for ankle	box of 48 box of 30 box of 24



### STERILE ADHESIVE DRESSINGS 📕 TNT+PE STERILE DRAPES



#### • 34848 OCULAR ADHESIVE DRESSING

Sterile, extremely absorbent ocular dressing on hypoallergenic permeable adhesive backing.

Suitable for a safe and comfortable eye medication. Size 6.5 x 9.5 cm - box of 10 pcs.

• 34845 STERILE ADHESIVE DEVICE for cannula fixation Size 8 x 5.8 cm - box of 50 pcs.

### ADHESIVE DRESSINGS



### PLASTER ROLLS





Rectangular non woven fabric tape (TNT+PE) with or without central protected adhesive hole, easy to apply. Sterile disposable device. Made in Italy

TNT STERILE DRAPES	With hole	Without	Minimum
	Ø 7x9 mm	hole	order
TNT sterile drape 50x50 cm		34950	box of 200 pcs.
TNT sterile drape 50x75 cm		34951	box of 150 pcs.
TNT sterile drape 75x100 cm		34952	box of 50 pcs.
TNT sterile drape 150x100 cm		34953	box of 33 pcs.

### BWT ADHESIVE DRESSING



code	NON-WOUND-STICKING ABSORBANT PAD
<b>34858</b> S	Sterile adh. BWT dressing 8 x 6 cm - box of 50 pcs. Sterile adh. BWT dressing 10 x 10 cm - box of 50 pcs. Sterile adh. BWT dressing 10 x 15 cm - box of 50 pcs.

### ADHESIVE PLASTERS AND SPRAY



		<i>Op to 40 applications.</i>
GIMA	HYPOALLERGENIC	Minimum
code	ADHESIVE PLASTERS	order
34809	Water resistant - 19 x 72 mm	2000 (100 box of 20)
34814	Water resistant - 5 mixed sizes	2000 (100 box of 20)
34817	Sensitive skin - 5 mixed sizes	3200 (80 box of 40)
34818	Family mix strips - 10 mixed sizes	2400 (100 box of 24)
34819	Spray plaster - bottle of 30 ml	

<mark> </mark> 0	RIGI	NAL 3M MEDICA	TION PR	
GIMA code	3M code	<b>3M MEDICATION PRODUCTS</b>	Minimum order	Surgical Tape Expandrapo Sparadrap chirurgical Chirurgisch Mediziaische Pflaster Fixadeipleister
		ADERM <sup>™</sup> STERILE - transparent film d	ressing	3M Tegaderm Nastro Chirargico Kirargisk tejp
34900 34901 34902 34903 34895 34896	1624W 1626W 1627 1628 3582 3586	TEGADERM™ - 6 x 7 cm - sterile TEGADERM™ - 10 x 12 cm - sterile TEGADERM™ - 10 x 25 cm sterile TEGADERM™ - 15 x 20 cm sterile TEGADERM™ + PAD 5x7 cm sterile TEGADERM™ + PAD 9x10 cm sterile SURGICAL TAPES	box of 100 pcs. box of 50 pcs. box of 20 pcs. box of 10 pcs. box of 50 pcs. box of 50 pcs. box of 25 pcs.	Register Register State Register
34904 34905 34906 34907	1530-0 1530-1 1530-2 1530-3	MICROPORE <sup>™</sup> - h 12,5 mm x 9.14 m MICROPORE <sup>™</sup> - h 25 mm x 9.14 m MICROPORE <sup>™</sup> - h 51 mm x 9.14 m MICROPORE <sup>™</sup> - h 76 mm x 9.14 m	box of 24 rolls box of 12 rolls box of 6 rolls box of 4 rolls	
34941 34942	1527-1 1527-2	TRANSPORE™ - h 25 mm x 9.14 m TRANSPORE™ - h 51 mm x 9.14 m	box of 12 rolls box of 6 rolls	Tegeldern der Anne Anne Anne Anne Anne Anne Anne An
34925 34926	1538-1 1538-2	DURAPORE™ - h 25 mm x 9.14 m DURAPORE™ - h 51 mm x 9.14 m	box of 12 rolls box of 6 rolls	34941 34925
34930 34931 34933	29911 29912 29914	MEDIPORE™ - h 50 mm x 9.14 m MEDIPORE™ - h 100 mm x 9.14 m MEDIPORE™ - h 200 mm x 9.14 m	box of 1 roll box of 1 roll box of 1 roll	SM Transport
24000	D1E40	STERI-STRIP <sup>™</sup> STERILE - skin closure	FO bass of E string	Neme Chargin Kiregal sig
34909 34910 34908 34911 34912 34914 34913	R1540 R1541 R1542 R1546 R1547 R1548 R1549	STERI-STRIP™ - 3 x 75 mm STERI-STRIP™ - 6 x 75 mm STERI-STRIP™ - 6 x 38 mm STERI-STRIP™ - 6 x 100 mm STERI-STRIP™ - 12 x 100 mm STERI-STRIP™ - 25 x 125 mm STERI-STRIP™ - 12 x 50 mm	50 bags of 5 strips 50 bags of 3 strips 50 bags of 6 strips 50 bags of 10 strips 50 bags of 6 strips 25 bags of 4 strips 50 bags of 6 strips	1527.2 6 28 10 10 10 10 10 10 10 10 10 10 10 10 10
34915 34916 34917 34918		STERI-STRIP™ - 3 x 75 mm STERI-STRIP™ - 6 x 75 mm STERI-STRIP™ - 6 x 100 mm STERI-STRIP™ - 12 x 100 mm	1 bag of 5 strips 1 bag of 3 strips 1 bag of 10 strips 1 bag of 6 strips	Image: Section of the section of t
S S	ΓERIL	E MEDICATION,	SUTURE	, CATHETERIZATION KITS

#### • 26930 MEDICATION KIT - sterile

- 26931 SUTURE KIT sterile
- 26932 SUTURE REMOVAL KIT sterile
- 26933 CATHETERISATION KIT sterile

KIT CONTENT	26930 medication	26931 suture	26932 suture removal	26933 catheter	
Field cloth	•	•	•		
Cushing surgery forceps		•			
Needle Holder		•			
Anatomy forceps	•	•	•		
Ring shaped forceps	•	•	•	•	
Styptic clamp (Kelly forceps)		•			
Straight scissors		•			26
Gauze swabs 7.5x7.5 cm 8 ply	•	•	•		
5 Gauze plugs 35 mm	•	•	•	•	• 20
Latex medium gloves		•	•	•	• 2
Disposal bag big		•	•		
Littauer scissors			•		• 20
Medication plaster 15 x 12 cm			•		
Gauze swabs 10x10 cm 8 ply			•		
TNT+PE length of cloth				•	
Gauze compressed				•	269

#### CE 6932 6980 ANATOMY FORCEPS - box of 100 - sterile 6981 NEEDLE HOLDER - box of 20 - sterile 6982 LITTAUER SCISSORS - box of 30 - sterile 26981 26982 980

# GAUZE PADS AND TAMPONS 📕 STERILE COTTON GAUZE PADS

<b>C E 03</b> 34772	73	34780	34790-1	-2
GIMA code	GAUZES - NON STERILE		Minimum order	
34770 34771 34772 34773 34780 34781 34790 34791 34792	Cotton gauze pad 5. Cotton gauze pad 7.5 Cotton gauze pad 10 Cotton gauze pad 10 Round gauze tampo Round gauze tampo Cotton gauze pad 1 Cotton gauze pad 2 Cotton gauze pad 3	5x7.5 cm - 12 ply - )x10 cm - 16 ply - )x20 cm - 12 ply - ons Ø 30 mm - 10 ons Ø 50 mm - 10 0x10 cm - pack c 0x20 cm - pack c	100 pcs. 100 pcs. 150 pcs. 00 pcs. 00 pcs. of 1 kg	20 bags 10 bags 10 bags 30 bags 15 bags 20 packs 20 packs 20 packs

C € 030	1 34764 Bitron Honores Bitron Honore	
GIMA code	COTTON GAUZE PADS - STERILE	Minimum order
34760 34761 34762 34763 34764	Size 10x10 cm - box of 150 bags of 25 pcs Size 15x15 cm - box of 100 bags of 25 pcs Size 20x20 cm - box of 100 bags of 25 pcs Size 18x40 cm - carton of 50 box of 12 pcs Size 36x40 cm - carton of 50 box of 12 pcs	1 box 1 box 1 box 1 carton 1 carton