

FOLD-FLAT RESPIRATORS FFP1, FFP2, FFP3



Facial filtering respirators to protect against solid (non-oil) and liquid (oil) volatile particles. With exhalation Valve (excluding 25665). Double elastic with buttonhole allows to hang the mask to the neck when it's not worn. Aluminium adjustable nose piece soldered with high resistance and internal Polyethylene (PE) Foam nose pad. Single packed guarantees total hygiene and easy maintenance. The shape of the respirator has been

GIMA code	PARTICULATE FOLDABLE RESPIRATORS	minimum order
25666	Particulate respirator - FFP1 - with valve	box of 20
25665	Particulate respirator - FFP2	box of 20
25670	Particulate respirator - FFP2 - with valve	box of 10
25671	Particulate respirator - FFP3 - with valve	box of 10

NORMS: CEI EN 149: 2001
AC 538100 05-06-2008

developed to reduce difficulties of respiration and to improve efficiency in the dialogue. Innovative design allows a perfect view. Wide adaptability to various face contours. Wide filtering area to allow proper ventilation. Light weight. Conforms to CE standard - EN 149: 2001

TECHNICAL SPECIFICATIONS

	25666	25665	25670	25671
Protection:	FFP1	FFP2	FFP2	FFP3
Minimum filter efficiency	78%	92%	92%	98%
Exposure limit fine particles up to	4xTLV	12xTLV	12xTLV	50xTLV
Valve	yes	no	yes	yes
Vertically foldable	yes	yes	yes	yes

MATERIALS

Filter: Polypropylene Fabric Elastics: latex-free
Valve: Plastic rigide (excluding 25665)
Valve Membrane: Synthetic Rubber (excluding 25665)
Nose Piece: Aluminium adjustable Nose Pad: Polyethylene (PE) Foam

3 PLYMASKS

- 25653 SURGEON MASK - 3 PLY - green with ear loops box of 1000 (20 dispenser of 50)
- 25657 SURGEON MASK - 3 PLY - green with laces box of 1000 (20 dispenser of 50)

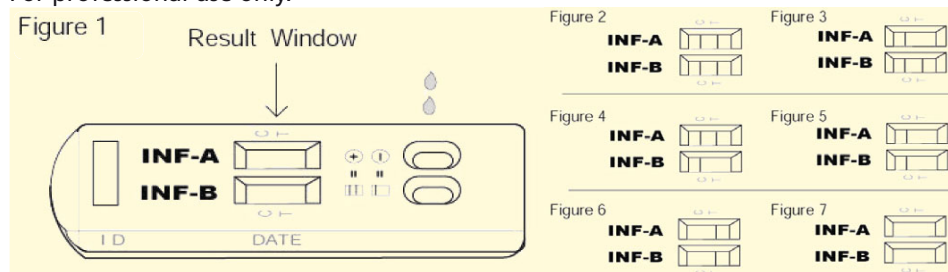


INFLUENZA A/B TESTS

- 24537 INFLUENZA A/B TESTS box of 30 tests

Influenza A/B is a rapid in vitro test to detect type A and B influenza antigens (nucleoprotein) extracted from the nasal specimens. The test is designed to detect nucleoproteins of Flu-A core subtypes, independent of H and N surface proteins (including H1N1 and H3N2). A sterile nasal swab allows an easy collection of specimen. Results in 10-15 minutes. Includes rapid influenza A/B test panel, swab, test tube, extraction buffer.

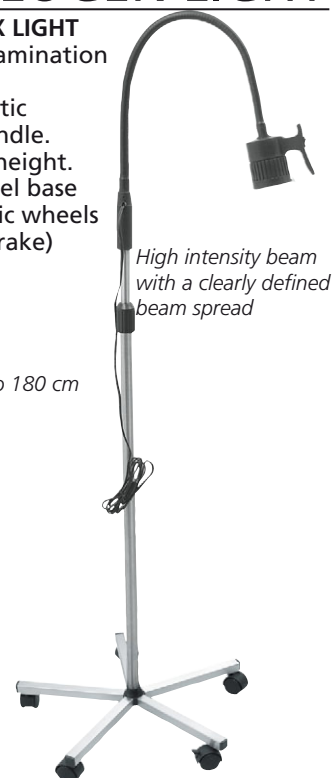
For professional use only.



HALOGEN LIGHT

- 30770 FOX LIGHT Halogen examination lamp with flexible plastic arm and handle. Adjustable height. Stainless steel base with 5 plastic wheels (one with brake)

Adjustable from 120 to 180 cm



High intensity beam with a clearly defined beam spread

TECHNICAL SPECIFICATIONS

Consumption: 50 W
Power supply: 230V - 50Hz
Luminous intensity: 13.000
Luminous intensity at 50 cm:
Colour temperature: 3000 K

ANTIBACTERIAL HAND CLEANING GEL

WITHOUT
WATER



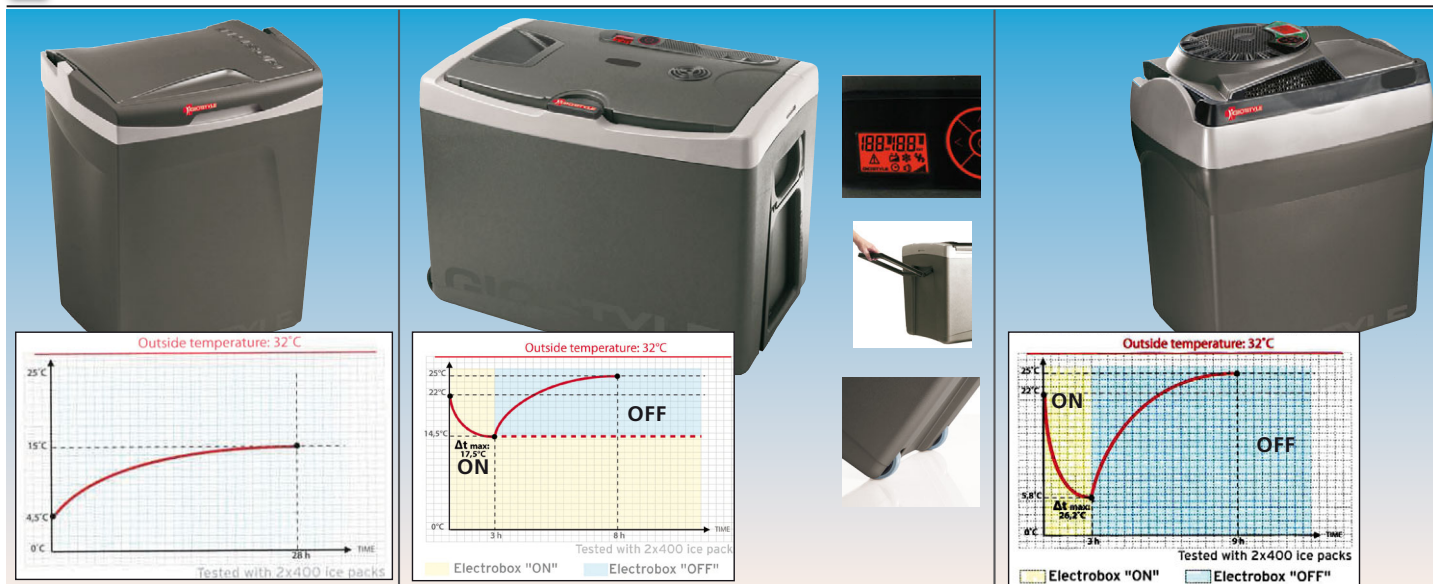
GIMA code	ANTIBACTERIAL HAND CLEANING GEL	minimum order
36580	Antibacterial gel 85 ml tube - transparent	box of 48
36581	Antibacterial gel 85 ml tube - green - apple	box of 48
36582	Antibacterial gel 85 ml tube - red - strawberry	box of 48
36590	Antibacterial gel 500 ml bottle* - transparent	box of 15
36591	Antibacterial gel 500 ml bottle* - yellow - lemon	box of 15
36595	Antibacterial gel 1 l bottle* - transparent	box of 12
36597	Antibacterial gel 5 l bag - transparent	box of 4
33280	Dispenser pump for 36597	1

*Each bottle includes dispenser pump

ANTIBACTERIAL HAND CLEANING GEL

Disinfectant hand cleaning gel, cleans the hands and prevents the settlement of bacteria. It is effective against bacteria, virus, fungi. No need of water. Gima range includes 4 sizes and 4 different flavours (neutral transparent, apple, strawberry, lemon).

PROFESSIONAL ELECTROBOXES AND COOLBOXES



• **27212 PORTABLE COOLBOX 30 I**
Size: 29.7x39.5xh 48 cm
Equipped with ice packs 2x400 and removable thermic bag

TECHNICAL SPECIFICATIONS

Fully hermetic cover through co-injection moulded rubber seal
Vertical space for up to six 2 litres bottles
Ergonomically shaped body
Insulated lid
Special insulation by high density PU foam.



• **27215 PROFESSIONAL ELECTROBOX 40 I**
Size: 45x58xh 38 cm
Power: 230V and 12V VDC (car)
Equipped with 2x400 ice packs and removable thermic bag

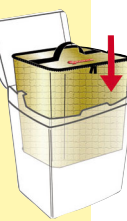
TECHNICAL SPECIFICATIONS

Adjustable temperature with thermostat +/- Inside and outside temperature display
Soft touch operating panel
Built-in car battery saver
Intelligent power save circuit
Programmable switching on function
Vertical space for up to six 2 litres bottles
Works both upright and lying
Removable grid dividers can be used as shelves
Sturdy wheels and pull-out handle for easy carrying
Insulation by expanded polystyrene

• **27216 PROFESSIONAL COOLER & WARMER**
Size: 27.5x39.5xh 46 cm
Power: 230V and 12V VDC (car)
Equipped with 2x400 ice packs and removable thermic bag

TECHNICAL SPECIFICATIONS

Adjustable temperature with thermostat +/- Heating capacity up to 65°C
Soft touch operating panel
Inside and outside temperature display
Built-in car battery saver
Two brushless motors
Energy saving circuit
Programmable switching on function
Inside air recirculating no-frost
Can fit 1,5 litres bottles standing
Special insulation by high density PU foam



GIMA ULTRASOUND GEL

TRANSPARENT

BLUE



GIMA ULTRASOUND GEL

Hypoallergenic gel suitable for all kind of ultrasonography and doppler applications. It ensures the ultrasound waves come to the equipment display in a clear and uninterrupted way.

GIMA code	ULTRASOUND GEL	minimum order
33270	Sterile ultrasound gel - sachet - 20ml - transp	box of 240
33271	Ultrasound gel - sachet - 20ml - transparent	box of 100
33272	Ultrasound gel - tube 250ml - blue	box of 40
33273	Ultrasound gel - tube 250ml - transparent	box of 40
33274	Ultrasound gel - bottle 1 l - blue	box of 12
33275	Ultrasound gel - bottle 1 l - transparent	box of 12
33276	Ultrasound gel - tank 5 l - blue	box of 2
33277	Ultrasound gel - tank 5 l - transparent	box of 2
33278	Ultrasound gel - bag 5 l - blue	box of 4
33279	Ultrasound gel - bag 5 l - transparent	box of 4
33280	Dispenser pump for bag and tank 5l	



HOT-COLD GEL

• 34114 HOT-COLD THERMO GEL

Size: 14x28 cm - box of 30

Because of special features of gel, it maintains temperature (hot or cold) for long.



PROBE CLEANING

• 33281 PROBE CLEANING SOLUTION 250 ml

It removes the gel left over the probe, makes the image clearer and extends the probe life.



LUBRICATING GEL

• 29957 LUBRICATING GEL

sachet 5 g - box of 100

• 29959 LUBRICATING GEL

tube 82 g - 1 tube
Hypoallergenic lubricating gel, does not irritate skin, dissolves in water and is easily cleaned.



SMART 6 AND 12 CHANNEL ECG



33309
SE-6

PORTABLE ECG: 6 AND 12 CHANNEL

Portable unit

Compact design, lightweight with carrying handle 5.7 inch high-resolution screen (33309) or 12.1 inch high-resolution colour fold up touch-screen (33310).

Various Methods of data transfer

USB interface for patient record transmission ethernet or RS-232 interface for networking or data transmission to PC

Unique features

Standby mode for saving energy and extending LCD life

Various printing formats

Freeze real time waveform and record with selected format

Alphanumeric keyboard

Easy to use and analyze

Single button operation for data printing and storage

Built-in rechargeable lithium battery

Automatic detection and record of arrhythmia

Last 120 seconds waveforms reviewable and recordable

Internal data storage for up to 100 digital ECG records (33309) or 200 (33310):

Accurate ECG interpretation programme

GIMA code	SMART ECG AND ACCESSORIES
33309	Smart SE-6 6 Channel ECG
33310	Smart SE-12 express 12 Channel ECG - interpretative
33336	ECG-Viewer Software (English and Italian)
33863	Recording paper z-fold, 210x295 mm - 100 sheets-
33298	ECG cable - spare
33318	Rechargeable lithium battery 2200 mAH - spare

STANDARD ACCESSORIES

Patient cable	1 pack of paper 210x295 mm - 100 sheets
1 bottle of gel	4 limb electrodes
Manual and software: English, French	6 chest limb electrodes
Spanish, Italian	Rechargeable lithium battery



33310
SE-12 Express

PC software: smart ECG viewer (optional)

12 channel ECG also features

12.1 inch high-resolution colour fold up touch-screen

Internal storage for 200 patient data

Preview of waveforms and analysis result before printing

Freeze and replay the waveform to detect arrhythmia

Waveforms reviewable, adjustable and recordable to meet different needs

Analysis of heart rate variability (HRV)

TECHNICAL SPECIFICATIONS

SE-6 six-channel ECG / SE-12 express twelve channel ECG

Input Circuit	floating input circuit, protection from defibrillation and pace maker
Acquisition Mode	12 leads simultaneously
A/D Converter	12 bits
Input Voltage Range	$\pm 5\text{mVpp}$
Time Constant	$> 3.2\text{s}$
Frequency Response	$0.05\text{Hz} \sim 150\text{Hz}$
Calibration Voltage	$1\text{mV} \pm 2\%$
Noise Level	$< 12.5 \mu\text{Vp-p}$
Anti Baseline Drift	Automatic
Patient leakage Current	$< 10 \mu\text{A}$ (220V-240V)
Patient Auxiliary Current	$< 0.1 \mu\text{A}$ (DC)
Filter	EMG filter 25Hz/35Hz/45Hz/OFF - DFT filter 0.05/0.15/0.25/0.5Hz lowpass filter 150Hz/100Hz/75Hz - AC filter 50 Hz/60Hz
CMRR	$> 110\text{dB}$
Recording Mode	Auto/Manual/Rhythm (33309/10) R-R analytic (33310)
Rhythm lead	Single lead or three leads selectable
Safety Standard	IEC I/CF
Power Supply	AC:100V-240V, 50/60Hz
Battery	Built-in rechargeable lithium voltage=14.4V, for about 100 patient records (33309), 200 patient records (33310)
Recorder	Thermal printer
Record Paper	Roll and Z-fold 216mm, 210mm paper width
Record Speed	5mm/s, 10mm/s, 12.5mm/s, 25mm/s, 50mm/s ($\pm 3\%$)
Dimension	420x330x105 mm (33309) - 420x330x120 mm (33310)
Display	320x240 dot single colour LCD (33309) 800x600 multicolour LCD (33310)
External Input/Output	Input: $> 100\text{K}\Omega$; Sensitivity 10mm/1V $\pm 5\%$ Output: $> 100\Omega$; Sensitivity 1V/mV $\pm 5\%$
Communication Interface	Ethernet, RS232, USB

MIO CARE FITNESS, 55 PROGRAMS

• 28376 MIO CARE FITNESS

55 PROGRAMS
500 APPLICATIONS

55 programs:

20 medical programs + 15 beauty programs + 20 fitness programs (see our web for details of programs)

- 2 independent channels stimulator

- Compensated biphasic square wave: avoid hazardous thermic effect of polarization

- Digital easy to use keyboard

- Remaining therapy time and programs instruction shown on graphic display

- Internal rechargeable battery pack

- Maximum intensity 200 mApp

- Compliance with 93/42/EEC MDD (medical device CE0476)

Supplied in a carrying bag with 2 connection cables, with splitters, 5 language user manual, 16 adhesive pads, internal rechargeable battery with battery charger.

• 28372 SQUARE PRE-GELLED ADHESIVE PADS 40x40 mm - spare

• 28373 RECTANGULAR PRE-GELLED ADHESIVE PADS 40x80 mm - spare



28376

MIO IONOTENS, 2 CHANNELS

• 28380 MIO-IONOTENS 4 + 16 programs

• 28381 IONOPHORESIS KIT - spare

(1 elastic band, 2 rubber electrodes, 2 sponges)

New 2 channels stimulator for those customers

who need an easy to use device with high

output power and a complete list of TENS

programs plus some ionophoresis programs.

Portable and easy to use, equipped with RGB

(Red-Green-Blue) Safe System. The color of the

display alerts the user about its correct use:

- Green light: normal working.

- Red light: abnormal functioning, for example

when it recognizes electrodes disconnection

- Blue light: output current up to 2/3 of

maximum intensity

MIO-IONOTENS has 4 TENS programs adjustable

by the user, choosing treatment frequency, impulse width and

therapy time, 3 programs design for standard ionophoresis

treatments, 2 high impact ionophoresis programs and 11 TENS

programs for pain therapy (all with pre-setted parameters).



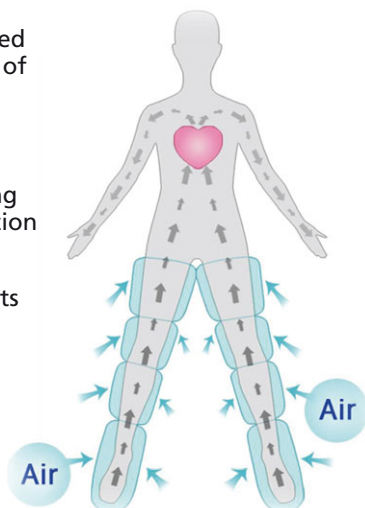
28380

DOCTOR LIFE AIR COMPRESSION THERAPY SOLUTIONS

All human body is supplied by peripheral circulation of blood and lymph

Doctor Life system helps patients recovered from their disease by improving blood and lymph circulation and metabolism

Doctor Life system consists of air chambers and an air pump offering air compression massage to legs, arms or waist.



Medical indications

- DVT (Deep Vein Thrombosis)
- Lymph edema
- Post-paralytic
- Limb convulsion
- Venosclerosis
- Chronic venous insufficiency (CVI)
- Post-mastectomy
- Post-trauma
- Spinal cord injury
- Varicose veins
- Sciatica
- Sprains
- Diabetes
- Cellulite

Home care indications

- Lymph edema
- Diseases caused by interrupted blood circulation
- Fat dissolution
- Pregnant woman's limb treatment
- Benumbed feet or hands
- Cold feet or hands
- Settlement of stress
- Exercise effects
- Insomnia
- Healthier body and elastic skin

Drainage, Circulation & Massage

SEMI PROFESSIONAL MODEL (Home-Hospital)

• 28430 DL 2002 D BASIC with 2 legs - 4 chambers

This system can operate with 3 compression modes.

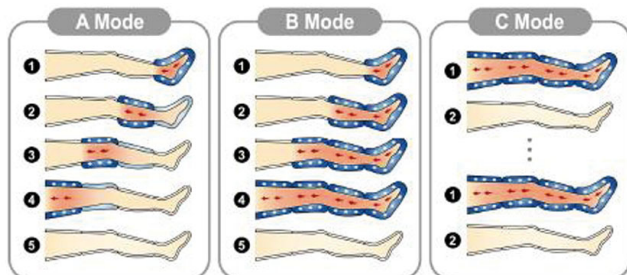
TECHNICAL SPECIFICATIONS

- Pressure sensor
- Digital timer (10, 20, 30, 40 min)
- Digital pressure gauge (10~240 mmHg)
- One touch connection hose plug
- Body size: 190x250x210 mm
- Body weight: 3 kg

• 28435 LEG Medium size

• 28436 ARM CUFF unique size - with one single cable

• 28437 WAIST CUFF - with one single cable



3 compression modes



28430

HIGH CLASS PROFESSIONAL MODEL

• 28450 DL850 PROFESSIONAL SYSTEM with 2 legs and 1 arm (6 chambers)

This system can operate with 8 compression modes.

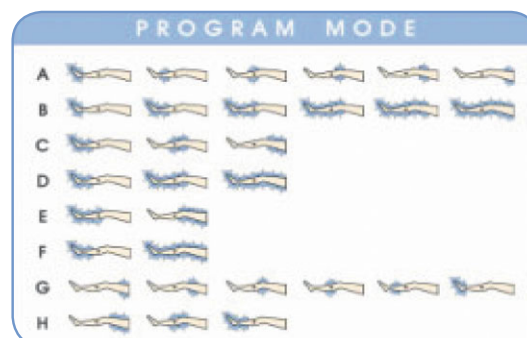
Every chamber can have a different pressure or can work only with 1 selected chamber. Graphic LCD display. Inflation and interval time control by two separate keys.

TECHNICAL SPECIFICATIONS

- Pressure sensor
- Use time: 0~90 minutes
- Hold time: 0~6 seconds
- Interval time: 0~19 seconds
- Body size: 370x390x190 mm
- Body weight: 13 kg



28450



- 28453 LEG - medium size
- 28455 WAIST CUFF with 1 single cable

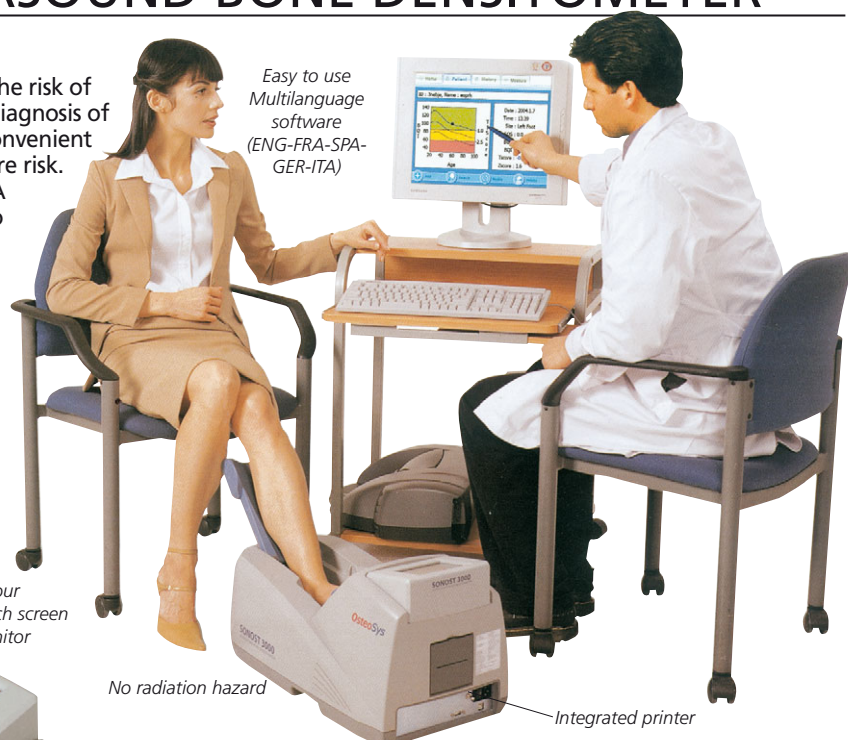
SONOST 3000 - ULTRASOUND BONE DENSITOMETER

• 33996 SONOST - 3000 with software Waterless Ultrasound Bone Densitometer (BMD).

Sonost 3000 is a portable, economic solution to evaluate the risk of osteoporotic fracture. Its high accuracy assists in the first diagnosis of osteoporosis monitoring bone changes. It provides fast, convenient and easy-to-read informations on bone quality and fracture risk. The SONOST - 3000 measures SOS (Speed of Sound) & BUA (Broadband Ultrasound Attenuation), and applies them to calculate BQI (Bone Quality Index).

Main features:

- Superior precision
- Full dry and stand alone system
- Fast measurement (only 15 seconds)
- Auto positioning probe
- Permanent coupling pad
- Over 10,000 memories



Easy to use
Multilanguage
software
(ENG-FRA-SPA-
GER-ITA)

No radiation hazard

Integrated printer



TECHNICAL SPECIFICATIONS

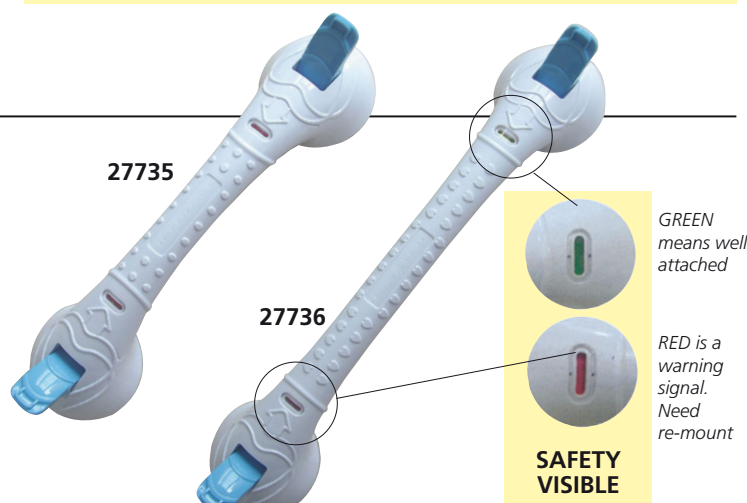
Measurement site:	Calcaneus (Heel bone)
Scan Time:	15 seconds
Measurement:	Estimated heel BMD and Bone Quality Index (BQI) Obtained from measured Broad band Ultrasound Attenuation (BUA) and Speed of Sound (SOS)
Estimated Index:	SOS (C.V.%) BUA (C.V.%) BQI (C.V.%)
In Vivo:	0.2 1.5 1.5
Transducer:	25 mm - 100 mm
Separation range:	Automatic adjustment
Storage capacity:	10,000 patient information
Coupling method:	coupling gel (water not used)
Display:	6.4 inch TFT LCD (65536 colour)
User Interface:	Touch screen USB for connection to mouse or keyboard
Printer:	Thermal Printer
Operating voltage:	AC 100W~240W - 50/60Hz - 130W
Dimension:	30x62x39 cm
Weight:	12 Kg

SUCTION GRAB BARS



- 27735 GRAB BAR - 445 mm
- 27736 GRAB BAR - 547 mm
- 27737 DOUBLE GRAB BAR - 890 mm

Innovative line of GRAB BAR, can be quickly installed every where without need of drilling and screwing.



Patented suction cups (ø 93 mm). Holds up to 60 Kg (150 lbs) lateral and 45 or 85 kg (27737) vertical weight. Made of heavy duty ABS, ideal solution to support elder people during daily bathroom use.

DECIDUOUS AND PERMANENT TEETH



40206

• 40206 DECIDUOUS TEETH

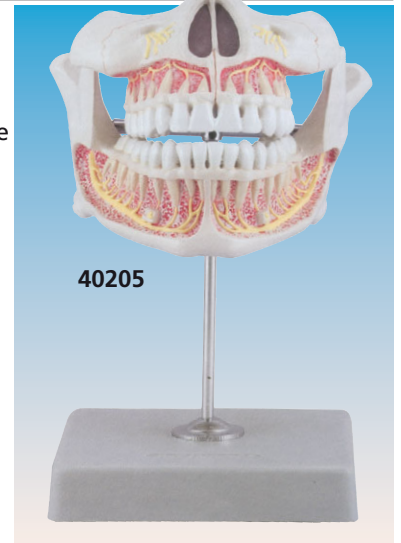
Size: 9x9x10 cm - weight: 85 g
Mounted on base with stand.

This life size model shows the upper and lower jaw of a 5 years old child. The lower jaw is movable to reproduce the natural chew. The model exposes the arrangement of the young teeth.

• 40205 PERMANENT TEETH

Size: 11x11x12 cm - weight: 170 g
Mounted on base with stand.

This life size model shows the upper and lower jaw of an adult. The lower jaw is movable to reproduce the natural chew. The model exposes the complete set of permanent teeth with roots and nerves fibres.



40205

LOWER JAW



• 40210 LOWER JAW

Size: 35x18x31 cm - weight: 1130 g
Mounted on base with stand.

This 3X life size model is divisible into 6 parts to show all the characteristics of an adult half mandible. A portion of the jaw can be removed to show the roots of the teeth and the internal structure of the bone. Canine and molar teeth can be removed and dissected longitudinally to observe the tooth roots, pulp and nerves.

DENTAL PATHOLOGY

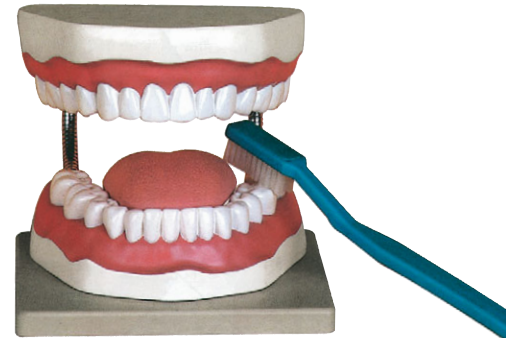


• 40212 DENTAL PATHOLOGY MODEL

Size: 6x4.5x11 cm - weight: approx. 100 g

This 4X life size model shows the process of dental caries in its progressive stages. The tissues forming the tooth (enamel, dentine and pulp) are shown, along with the way in which they are affected by the caries process.

ORAL HYGIENE



• 40200 ORAL HYGIENE

Size: 12x16x22 cm - weight: 1 kg
Mounted on base.

A 3X life size model that is useful for teaching the correct way to brush teeth. A giant toothbrush is included.

INCISOR, CANINE, MOLAR



• 40213 SET 3 TEETH: INCISOR, CANINE, MOLAR

Size: 33x33x11 cm - weight: 700 g

5-part model includes representations (10X life size) of human incisor, canine and molar teeth.

The canine and molar can be divided into 2 parts each, showing internal features (dentine, enamel, cement and pulp).

LOWER MOLAR WITH CARIES



• 40214 LOWER MOLAR WITH CARIES

Size: 11x11x19.5 cm - weight: approx. 250 g

Mounted on base with stand. This 1-piece model is approximately 10X life size; it shows the most important dental pathologies, including dental caries, pulpitis, gingivitis and periapical periodontitis.

DENTAL CARIES



• 40211 DENTAL CARIES

Size: 12x6x6 cm - weight: approx. 300 g

This model, composed of 7 parts, is 4X life size. It consists of 3 teeth, seated in their sockets, showing the progressive deterioration of tooth structure by dental caries. The first tooth shows the caries in the enamel. In the second tooth, the caries invades the dentine. In the third tooth, the pathology affects the pulp, jeopardizing the vitality of the tooth.