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GIMA TENS/EMS/MASSAGE - 2 CHANNELS

• 28405 GIMA-CARE TENS
Dual channel multi-functional electrotherapeutic device generates electric stimulation to help easing aches and pain, muscle training and relaxation. 2 pre-set programmes with adjustable treatment time and 1 custom programme for each body part, allowing the user to adjust treatment time, pulse rate and width.
- 3 in 1 Tens + Ems + Massage
- professional tens waveform (variable pulse frequency and width)
- body part illustration
- 60 programmes
(10 body parts, 40 levels).
Continuous operation for around 10 treatments if fully charged. Supplied with 4 pads 50x50 mm, 2 output cables, 1 USB cable. User manual (GB, IT).

CE 2460



28405

• 28408 REUSABLE GELLED ELECTRODES 50x50 mm - bag of 4

60 PROGRAMMES

60 PROGRAMMES - TENS/EMS/MASSAGE

TENS (Transcutaneous Electrical Nerve Stimulation)	
Body parts:	neck, shoulder, arm, hand, back, abd, hip, leg, foot, joint
Treating programme:	30 programmes, 10 adjustable programmes
EMS (Electrical Muscle Stimulation)	
Body parts:	neck, shoulder, arm, hand, back, abd, hip, leg, foot
Treating programme:	27 programmes, 9 adjustable programmes
MASSAGE	
Methods:	knead, rub, tap
Treating programme:	3 massage manipulations to all body parts

TECHNICAL SPECIFICATIONS

Channel:	2
Waveform:	Bi-phase square-wave pulse
Output current:	Max. 120 mA (at 500 ohm load)
Output intensity:	0 to 40 levels, adjustable
Power supply:	3.7 V Li-ion rechargeable batteries
Display:	backlight white display
Dimension - Weight:	109x54.4x23 mm - 85g

• 28406 GIMA-THER TENS
Dual channel stimulator with 3 basic functions: TENS, EMS and MASSAGE. It has 36 programmes (18 TENS, 15 EMS and 3 Massage) and applies electric currents in the low-frequency range for therapy. It helps with blood circulation and to relieve chronic and postoperative pains. Recommended for muscle training and also for body building. Electric impulses are transcutaneous and transmitted to nerves, muscle fibers or tissues through electrode. Adjustable intensity can be applied individually to one body part. Supplied with 4 pads 50x50 mm, 2 output cables, 4 AAA batteries and instruction manual (GB, FR, IT, ES, DE).



28406 CE 2460

• 28408 REUSABLE GELLED ELECTRODES 50x50 mm - bag of 4

36 PROGRAMMES

36 PROGRAMMES - TENS/EMS/MASSAGE

TENS (Transcutaneous Electrical Nerve Stimulation)	
Body parts:	shoulder, low back, joint, hip, arms, legs
Treating programme:	18 programmes
Treating time:	30 minutes
EMS (Electrical Muscle Stimulation)	
Body parts:	shoulder, back, limb and hip
Treating programme:	15 programmes
Treating time:	28, 30 and 32 minutes
MASSAGE	
Treating programme:	3 programmes
Treating time:	30 minutes

TECHNICAL SPECIFICATIONS

Channel	2
Waveform:	Bi-phase square-wave pulse
Output voltage:	Max. 120 Vpp (at 1000 ohm load)
Output current:	Max. 60 mA (at 1000 ohm load)
Output intensity:	0 to 60 levels, adjustable
Power supply:	6.0 V D.C., 4x AAA batteries 1.5 V
Display:	Large backlit LCD
Dimension - Weight:	120.5x69.5x27 mm - 104 g

MESH NEBULIZER

• 28066 MESH NEBULIZER
Lightweight nebulizer for the treatment of respiratory diseases such as acute inflammation, tracheitis, bronchitis, swelling and pain in throat.
- maximizes the benefits of medicine
- portable, handheld design (117 mm height)
- ultra-low noise, ultra-light only 104g
- for adult and child: noiseless use and compact design allow to make inhalation even while children are sleeping
Supplied with adult and child mask, mouthpiece, 2xAA batteries, USB cable, carrying bag, multilingual manual and box (GB, IT, FR, ES, PT, DE).

• 28067 RESPIRATORY ACCESSORY KIT (adult and child mask, mouthpiece) - spare
• 28068 NEBULIZER HEAD - spare

TECHNICAL SPECIFICATIONS

Power supply:	2xAA batteries or USB cable
Ultrasonic frequency:	approximately 110kHz
Nebulizer rate:	≥0.25ml / min
Max. / min. liquid volume:	10ml / 0.5ml
MMAD	approximately 4µm
Nebulizing head life:	180 hours
Battery life:	60 minutes
Shutdown:	automatic without liquid

One-button operation for easy use



HIGH VACUUM, HIGH FLOW HOSPITAL SUCTION ASPIRATORS



MPR SYSTEM
Multi purpose rail

NEWS 40

Designed for professional aspiration of bodily fluids, tissues or bones of patients during or after surgery. Excellent suction capacities. Available with vacuum gauge and autoclavable jars made of makrolon with graduation and 2-3 litres Flovac jars with disposable liners. 60 l/m (Clinic Plus) or 90 l/m (Hospi Plus) flow rate. Footswitch and flow direction diverter.

High standards of safety in overflow protection system
Double security valve integrated in the jar, hydrophobic filter and safety trap bottle

MPR (Multi Purpose Rail)
This system enhances the versatility for easy and quick exchange of different accessories, with no need for tools. Equipped with five connections for rings of various diameters to fit jars of different sizes and types (2l, 3l, 5l), cannula holders and safety trap bottle.

Multipurpose plastic rail (included) with 5 locking slots offers versatility to operators in changing accessories

Safety trap bottle



GIMA code	SUCTION ASPIRATORS	Auto-clavable Jars	Foot switch	Flow direction diverter*
28159	CLINIC PLUS Basic MPR	2x5 l	-	-
28160	CLINIC PLUS Full MPR	2x5 l	yes	yes
28161	HOSPI PLUS Basic MPR	2x5 l	-	-
28162	HOSPI PLUS Full MPR	2x5 l	yes	yes

*Allows to direct suctioned liquids to any of the 2 jars

GIMA code	ACCESSORIES FOR CLINIC/HOSPI PLUS MPR
28150	Safety trap bottle 220 ml - spare
28154	Ring for 2 l autoclavable jar - optional
28155	Ring for 5 l autoclavable jar - spare
28156	Ring for 2 or 3 l Flovac jar - optional