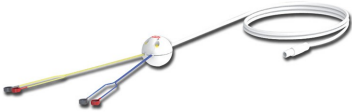


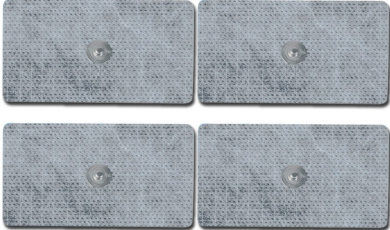



GIMA ELEKTROTĒRAPIJOS IR JONOFORĒZĒS ĪRANGA

Eil. Nr.	Aprašymas
1.	 <p>28303 CONNECTING CABLE - for UTC2 electrotherapy - spare Connecting cable for electrotherapy. For GIMA UTC 2 (code 28301).</p>
2.	<p>28304 CLIP RUBBER ELECTRODES - for UTC2 - 120 x 80 mm Clip rubber electrodes 120 x 80 mm. For GIMA UTC 2 (code 28301).</p>
3.	<p>28305 Clip rubber electrodes 45 x 60 mm. For GIMA UTC 2 (code 28301). Clip rubber electrodes 45 x 60 mm. For GIMA UTC 2 (code 28301).</p>
4.	 <p>28306 IONO BASE PLUS - 2 channels Local administration of medicines by Ionophoretics, electric osmosis and treatment of hyper hydrosis (sweating disease) and cellulitis. Current generator for hydro galvanization, aesthetic shaping and against cellulitis slight blemish. Microprocessor controlled, with selection of parameters and internal programs it is characterized by its simplicity and safety of use, although it maintains characteristics of a professional equipment. Complete kit of accessories for treatment (see photo). It comes with ABS case and velcro elastic bands, rubber conductive electrodes 80x120mm and 50x50mm and envelopes sponges for electrodes. Made in Italy.</p> <p>Technical Specifications</p> <ul style="list-style-type: none"> • Size: 138 x 68 x h 193 mm • Operating Voltage: 230 V - 50/60 Hz • Absorbed Max Power: 10 VA Max • Output Current: 20 mA • Safety class: II BF - CE 93/42/EEC. • Made in Italy
5.	 <p>28308 Local administration of medicines by Ionophoretics, electric osmosis and treatment of hyper hydrosis (sweating disease) and cellulitis. Current generator for hydro galvanization, aesthetic shaping and against cellulitis slight blemish.</p>

	<p>Microprocessor controlled, with selection of parameters and internal programs it is characterized by its simplicity and safety of use, although it maintains characteristics of a professional equipment. Complete kit of accessories for treatment (see photo). It comes with ABS case and velcro elastic bands, rubber conductive electrodes 80x120mm and 50x50mm and envelopes sponges for electrodes. Made in Italy.</p> <p>Technical Specifications</p> <ul style="list-style-type: none"> • Size: 138 x 68 x h 193 mm • Operating Voltage: 230 V - 50/60 Hz • Absorbed Max Power: 10 VA Max • Output Current: 20 mA • Safety class: II BF - CE 93/42/EEC. • Made in Italy
6.	 <p>28317 GELLED ELECTRODES 45 x 80 mm Kit of 4 disposable gelled electrodes - 4.5 x 8 cm - latex free</p> <p>High material flexibility allows easy application of electrodes on treated areas. Solid gel maintains the electrode adhesion and conductivity unchanged during procedure. - spare for Stim Base Plus (code 28308)</p>
7.	<p>28332 RUBBER ELECTRODES 120 x 80 mm Rubber Electrodes 120 x 80 mm for GIMA ET 2 Programmable Electrotherapy unit (code 28330).</p>
8.	<p>28333 RUBBER ELECTRODES 120 x 80 mm Rubber Electrodes 120 x 80 mm for GIMA ET 2 Programmable Electrotherapy unit (code 28330).</p>
9.	<p>28334 SPONGE BAGS FOR ELECTRODES 20 x 80 mm GIMA ET 2 spare parts: Sponge bags for electrodes 120 x 80 mm. For GIMA ET 2 Programmable Electrotherapy unit (code 28330)</p>
10.	<p>28335 RUBBER ELECTRODES 50 x 50 mm Rubber electrodes 50 x 50 mm for IONO BASE PLUS - GALVANIC IONOPHORESIS (code 28306)</p>
11.	<p>28336 SPONGE BAGS FOR ELECTRODES 50 x 50 mm Sponge bags for electrodes 50 x 50 mm for IONO BASE PLUS - GALVANIC IONOPHORESIS (code 28306)</p>
12.	 <p>28338 T-ONE EVO II - 4 channels electrotherapy T-ONE EVO II - 4 channel alternate current electrotherapy 101 programmes for over 300 applications (pain, fitness, sport, beauty)</p> <p>T-ONE EVO II can generate alternate impulses on its four channels to produce sequential stimulations or contractions. In this way T-ONE EVO II stimulates kinetic chains for re-educational purpose, and can also be used in fitness training. The high power of T-ONE EVO II can satisfy both the home users and the sportmen.</p> <p>Main features:</p> <ul style="list-style-type: none"> - 4 independent channels for the connections of 8 electrodes - constant current generator (can guarantee a constant current even when skin condition changes, the device automatically stops in the event of accidental electrodes disconnection) - compensated biphasic square wave: avoids hazardous thermic effect of polarization

- user feedback: T-ONE recognizes patient connection
- soft-touch easy to use keyboard
- on-line guide on display for fast instructions
- internal Ni-Mh rechargeable battery pack (1600 mAh)
- different treatments for man and woman
- maximum intensity 240 mA with 0.5 mA step regulation
- 5 languages menu (GB, FR, IT, DE ES) and 3 languages manual (GB, FR, IT) ES manual on request
- compliance with 93/42/EEC MDD (medical device CE0476).

16 Tens Programmes

Tens rapid - Tens endorphinic - Tens sequential - Tens maximum value - Tens Burst - Cervical pain - Lumbal pain - Sciatalgy - Distorsion Contusion - Inflammatory - Vascularization - Decontraction - Hematoma - Regenerating skin - Atrophy prevention - Atrophy

9 Beauty Programmes

Lipolysis* - Refirming* - Tonification* - Definition* - Limbs modelling* - Microlifting - Relaxing massage - General recovery - Drain-up

11 Sport Programmes

Warm up* - Recovery* - Capillarization - Competitive/Counteractive* - Long effort* - Basic strength* - Speed* - Explosiveness* - Endurance - Tonic contractions - Phasic contractions

*These programmes allow 6 different modes: upper limbs, torso, lower limbs, for man and woman

Technical Specifications

- Backlit screen
- Size 76 X 125 X 34 mm

Standard accessories

- 4 connection cables (8 electrodes)
- User manual (GB, FR, IT) and electrodes positions manual
- Kit of 5 pregelled adhesive electrodes in different sizes
- Internal Ni-Mh rechargeable battery pack and battery charger
- Carrying bag

13.



28382 I-TECH PHYSIO PROFESSIONAL STIMULATOR

I-TECH PHYSIO Professional stimulator

- 2 independent channels
- Compensated biphasic square wave: current quantity from positive pole to negative one is constant to avoid hazardous thermal effect of polarization
- Monophasic square wave
- Incontinence and ionophoresis programmes
- Denervated treatment
- Programmable TENS - EMS memories
- Adjustable frequency, width impulse, time, ramp
- Remaining therapy time and programmes instructions shown on the LCD
- Internal rechargeable battery pack (removable)
- Maximum intensity 200 mApp;

Programmes

- 20 NEMS
- 14 TENS
- 15 Beauty
- 9 Urology
- 27 Rehabilitation

- 13 Free memories
- Standard accessories
- Supplied in a carrying bag with:
 - Rechargeable battery and battery charger
 - 1 set of 4 pregelled electrodes 48x48 mm
 - 1 set of 4 pregelled electrodes 50x90 mm
 - 2 silicon conductive electrodes 60x90 mm
 - 2 sponges 70x100 mm
 - 1 elastic belt for electrodes fastening
 - 2 cables, 2 mm connection male plug
 - 4 cable splitter 2 mm male and female plug
 - User manual (GB, IT, ES)

14.



29983 SIDE SCREW SPECULUM - sterile – small
 Disposable sterile speculum with gradual screw-action adjustment. Made in China.

15.



29984 SIDE SCREW SPECULUM - sterile - medium
 Disposable sterile speculum with gradual screw-action adjustment. Made in China.

16.



29985 SIDE SCREW SPECULUM - sterile - large
 Disposable sterile speculum with gradual screw-action adjustment. Made in China.

17.



29986 SIDE SCREW SPECULUM - sterile - mixed sizes
 Disposable sterile speculum with gradual screw-action adjustment. 3 sizes: Ø 20, 28, and 33 mm. Made in China.

18.



29987 TACHE SPECULUM - sterile - mixed sizes
Sold in mixed box containing 3 sizes: small, medium and large. Made in China.

19.



29991 CENTRAL PIN SPECULUM - sterile - mixed sizes
Sold in mixed box containing 3 sizes: small, medium and large. Made in China.

20.



29995 MIDDLE SCREW VAGINAL SPECULUM - mixed sizes
Sold in mixed box containing 3 sizes: small, medium and large. Made in China.