

MAG 1000 HIGH FREQUENCY MAGNETOTHERAPY - 20 PROGRAMMES

CE 0197



• 28338 MAG 1000 MAGNETOTHERAPY - 2 channels - 20 programmes

Mag 1000 is a high frequency PEMF device particularly recommended for the treatment of pathologies affecting soft tissues like muscles and tendons. It offers 20 pre-set programmes with 3 adjustable intensity levels.

The device generates an electric signal with a carrier frequency of 27 MHz, which is modulated with specific frequencies (from 8 Hz to 640 Hz) and therefore is able to soothe the anatomical site affected by pain. It is projected and indicated for healing, rehabilitation and functional recovery treatments of many pathologies.

Continuous operating mode. It is intended for both

professional and homecare use. Size: 153x91x38 mm

Supplied with elastic therapeutic belt, carrying bag, rechargeable battery pack 2,300mAh, battery charger, user manual in GB, FR, IT, ES, DE. Medical Device Class IIa.

28338



20 PROGRAMMES

Arthritis-Arthrosis	Bruises
Rheumatisms	Myalgia
Pain-articular prosthesis	Tendonitis
Herniated disc	Hematoma
Muscular pain	Epicondylitis
Osteoporosis	Epytrocleitis
Fractures	Lumbago
Sprains	Muscular contractures
Dislocations	2h Medium application
Traumas	4h Long application

TAP 2000 MAGNETOTHERAPY MAT

• 28339 TAP 2000 MAGNETOTHERAPY MAT for MAG 2000

TAP 2000 is a 40x40 cm mat with 2 cables of 3 solenoids each (total 6 solenoids), ideal for magnetotherapy treatments.

It is compatible with high intensity/low frequency pulsed electromagnetic field devices: MAG 2000, MAG 2000 Plus and MAG 2000 Premium.

Supplied with user manual in GB, FR, IT, ES, DE.

Class I Medical Device.

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KURA TENS - 2 CHANNELS

• 28431 KURA TENS - 6 programmes - GB, FR, ES, PT, DE, NL, PL, CZ, SE, Arabic

• 28432 KURA TENS - 6 programmes - IT, DK, LT, FI, HU, RO, HR, SI, GR, BG

Dual channel electrotherapeutic device with massage feature ideal for pain relief associated with aching muscles due to physical exertion or regular work and domestic activities.

It is also aimed at providing symptomatic relief and managing chronic and intractable pain, as well as pain relief related to arthritis. Medical Device Class II a.

- 2 channels with 4 electrode pads

- 15 intensities per channel

- 6 main modes (composite, thump, press, slap, acupuncture, muscular relaxation)

- 24 sub-modes (4 for each main mode)

- large LCD with blue backlight.

Supplied with 2 wires (120 cm), 4 electrode pads (50x50 mm) and multilingual manual (see above).

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



28431, 28432

CE 0197

TECHNICAL SPECIFICATIONS

Output channels:	2
Body parts:	waist, back, arm, leg, joint, shoulder, adductor and gluteus, chest, belly, feet
Treatment duration:	15 to 30 minutes
Band width:	0~100 us
Pulse frequency range:	0-100 Hz
Output voltage:	0~60 V ± 20% (500 ohm load)
Power supply:	4 x 1.5 V AAA batteries
Size - Weight:	120.3x60.3x20.6 mm - 73 g (batteries excluded)
Classification:	internally powered, Type BF applied part, IP22

POWERSONIC BATTERY ULTRASOUND THERAPY DEVICE

• 28308 POWERSONIC BATTERY ULTRASOUND THERAPY

The Powersonic ultrasound-therapy is a portable device ideal for treating conditions and diseases affecting the musculoskeletal system, providing analgesic and anti-inflammatory relief across a wide range of applications. The device is suitable for use by both patients and healthcare professionals. Medical Device, Class IIa. Supplied with medical power supply, rechargeable battery, ultrasound gel, carrying and storage bag, user manual in GB, IT (FR, ES, DE on request).

TECHNICAL SPECIFICATIONS

Programmes:	13 programmes
Treatment time:	5, 10, 15 minutes
Ultrasound frequency:	1MHz ultrasound
Maximum output power:	6.4W (with power supply) and 3.2W (with battery)
Maximum intensity:	1.6W/cm² (with power supply) and 0.8W/cm² (with battery)
Beam type:	collimated
3 ultrasound beam intensity levels:	L (low), M (medium) e H (high)
Power supply:	100-240V, 50/60 Hz or Ni-MH AAA 850mAh 4.8 V battery
Size:	204x63x58 mm
Protection:	class II type BF applied part, IP22, IPX7
Direct contact device (not suitable for water immersion)	



28308

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TREATMENTS

Myofascial pain	Low back pain	Tendinitis
Muscle pain	Arthrosis	Cubital tunnel syndrome
Carpal tunnel syndrome	Epicondylitis (Tennis elbow)	Lumbar stenosis
Venous and pressure ulcers	Epitrochleitis (Golfer's elbow)	Sciatica