GIMA MT BASE PLUS MAGNETOTHERAPY - domiciliary



Product Code	28321
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II A

UK-REP	No
CH-REP	No

RDM (NSIS)	11709
CND	Z120606
EAN/UPC	8033638326299
PARAF	977812268
GMDN	35169

Description

GIMA MT BASE PLUS - magnetotherapy

Magneto Base Plus is an ELF low frequency magnetotherapic unit designed for domiciliary applications.

The most important effects of the magnetic fields are: Antiedemigen / Analgesic / Antiphlogistic / Regenerative and have applications in: traumatology, rheumatology, angiology, neurology, dermatology, endocrinology.

The magnetic field produced is impulsive. The internal generator produces square waveform electrical current with frequency varying from 10 to 99 Hz and impulse time varying so to obtain a field's intensity determinated from 10 to 80 Gauss.

Internal sound sensor of magnetic field and safety system in case of short-circuit.
Two transducers can be connected at the same time (the field produced by each transducer is half of the total).

Technical Specifications

- Waveform: square
- Max. ratio emission/pause: 50%
- Selectable magnetic field from 10 to 80 Gauss
- Selectable frequency: from 10 to 99 Hz.
- Intensity of magnetic field: 80 Gauss (8mT)
- Operating voltage: 230 V/50-60 Hz
- Size: 193 x 138 x h 68 mm
- Weight: 1 kg
- Safety class: II BF - Norms: EN60601-1 (CEI)

Standard accessories

- Power cable
- 2 plate transducers 80 Gauss - 120 x 70 mm
- 1 velcro elastic band 60 x h 8 cm
- 1 velcro elastic band 100 x h 8 cm
- ABS carrying case
- Manual: GB, IT