

TESLA

Magnetotherapy

Tesla is an ELF magneto therapeutic unit designed for professional applications.

Tesla generates magnetic field (ELF) characterized by: Low frequency, Negligible electric field, Low radiated power, Negligible thermal effects, High tissue penetration.

The unit has a graphic touchscreen display which allows the interactive control of the unit.

Tesla 2 can have at same time connected a couple of plain transducers and a cylindrical transducer or two cylindrical transducers. The outputs can be activated either contemporarily or one a time.

Features

- Output frequency 2 – 100 Hz
- Max output level 100 / 10 Gauss/mT
- Power supply 90-240 Vac / 50-60 Hz
- Electrical input power 120 VA / 150 VA

+Whats **New**

- Wide range of preset protocols
- Customized programs
- Automatic recognition of the connected accessory
- Planning sequence of phases



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