



physioled   
*get ready to win.*

*tesla pulse.*

## features

Power supply  
**90-240 Vac / 50-60 Hz**  
Electrical input power  
**120 VA**

## features pulse mode

Output frequency  
**0,5 – 5 Hz**  
Max output level  
**10 kGauss(1T)**



## tesla pulse.

**tesla pulse** is a device designed for professional applications for the treatment of oste-articular pathologies.

**tesla pulse** can command a pair of flat transducers (optional) and a new handle of pulsed magnetic field. Outputs can be activated individually.

**tesla pulse** in PULSE mode through the interchangeable circular head of the handpiece emits a pulsed magnetic field characterized by: Low frequency, negligible electric field, high magnetic pulsed field (1 Tesla) (RAdiated Magnetic Pulse RAMP), negligible thermal effects, high penetration in tissues, this particular field results in non-invasive and non-painful applications, favoring draining and cellular normalization through tissue and cell biostimulation for the treatment important traumatic pathologies with or without edema, inflammatory and / or painful forms such as cervical arthrosis, lumbago, scapulo-meric periarthritis, sciatica, tendinitis, sports trauma (stretching, tearing, etc.)

**tesla pulse** has a touchscreen graphic display that allows interactive control of the unit.

## what's news

- High luminosity touchscreen display
- Intuitive icons interface
- Controls of the unit made by one knob
- Multipurpose encoder, keys or touchscreen
- Stored protocols inside
- Customized programs
- Possibility to upgrade through USB port
- Six languages software



**tesla pulse**  
*get well soon*



Size (mm) / width 315 / height 170 / depth 390  
Weight / 7 kgs



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