



ecosmo

The cosmos in your hands

The pluses you do not expect – it can be purchased in its basic version, to then be implemented up to 4 technologies.

- **Transdermal Vehiculation:** an electric waves generating, conveying active principles. It allows to optimize the treatments for the body, for the face and for the breast with the use of active substances conveyed by suitably modulated currents.
- **Cavitation:** Non-invasive treatment to reduce blemishes like fat and cellulite.
- **PhotoBioStimulation:** Non-invasive Cold Light Treatment to stimulate lymphatic and blood circulation and to eliminate stagnation fluids.
- **Resistive Radiofrequency:** Technology useful for the stimulation of the production of new collagen. The result is a lifting effect, long-lasting firming and a reduction in cellulite.

Technical Data

Also available with
CE Marking for
Medical Devices



Power: 230 Vac/50-60 Hz

Fuses: 2x5 Amp T 250 V

User Interface: Touch Screen Display

Dimensions – Weight:

Command Module: 37x42x40 cm – 21 kg

Base: 37x42x85 cm - 25 kg (optional)

Display: LCD Color 8" 800x600 pixels

Type of Apparatus:
BF class

USB: Only for
software/firmware
update

Transdermal Vehiculation

Wave Range Frequency	From 1.600 Hz to 2.100 Hz
Maximum Output Voltage	120 Vac p-p
Maximum Output Current	1.5 mA/cm ²

Cavitation

Output Frequency	36 – 40 Hz +/- 10% with frequency sweep +/- 0.5 KHz
Output Channel	1
Number and Type of Programs	2: fat and cellulite

PhotoBioStimulation

Activating LED BioStimulation	Cold RED Light Wavelength 635 nm Max Output Power 4,4 mW/cm ²
Draining LED BioStimulation	Cold YELLOW Light Wavelength 590 nm Max Output Power 0,1 J/cm ²
Decongestant LED BioStimulation	Cold BLUE Light Wavelength 456 nm Max Output Power 24,7 mW/cm ²

Resistive Multipolar Radiofrequency

Output Frequency: 8-pole Handpiece	455 kHz +/- 10% standard
Output Frequency: 4-pole Handpiece	455 kHz +/- 10% optional
Output Frequency: 2-pole Handpiece	455 kHz +/- 10% optional
Maximum Output Voltage	200 Vac p-p
RF Power	25 watt



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