

Technical data

Power: 230 Vac / 50-60 Hz
Fuses: 2 x 8 Amp T 250 V
User Interface: Touchscreen color LCD 8"
Display: 640 x 480 pixel

Dimension - Weight
Command Module: 37 x 37 x 27 cm - 18 kg
Temperature: 10 - 40 C°
Relative Humidity: 30 - 80 %
Max Temperature: 60 C°

Type of Device:
BF class

Transdermal Vehiculation

Modulate Wave Frequency	from 1600 to 2100 Hz
Max Output Voltage	60 Vac
Max Output Current	1.1 mA/cq
Handpieces	Bipolar Applicator
Applied Type	BF Type

Bipolar Resistive Radiofrequency

Output Frequency	450,0 kHz +/- 10%
Max Output Voltage	200 Vac
Max Output Power	25 Watt
Output	Manually adjustable
Transfer Type	Resistive Bipolar Applicator
Applied type	BF Type

Ultrasound (1MHz)

Handpiece Handle Frequency	1 MHz +/- 10%
Modulation	Software: 40 kHz

PhotoBioStimulation

Activating PhotoBioStimulation	Cold Red Light Wave length 635 nm Max Output Power 4,4 mW/cm ²
Draining PhotoBioStimulation	Cold Yellow Light Wave length 590 nm Max Output Power 0.1 J/cm ²

Pneumatic Continuous or Intermittent "Flujet" Massage

Output Capacity	Max 5 lt /min
Pressure	1.0 Bar



Technologies

Treatment is divided into three sequential phases in automatic progress, with one single and exclusive ELITS applicator.

Phase 1: VEHICULATING

Bipolar Transdermal Vechulation
+ continuous 1 Bar air jet
+ Activating Photobiostimulation

Phase 2: REDUCING

1 MHz Ultrasound 40 kHz Modulation
+ 3 Hz pulsed 1 Bar air jet
+ Draining Photobiostimulation

Phase 3: FIRMING

Bipolar Resistive Radiofrequency
+ Draining Photobiostimulation



APPLICATOR

Transdermal Vechulation (cosmetics vehiculation)

Uses modulated electrical currents to optimize body, face and breast treatments; by delivering active skin-care agents through the skin to the deeper target areas where they will have maximum effect.

Effective for cellulite, muscle-toning, sebum-regulation and anti-ageing treatments.

Ultrasound (1 MHz)

A non-invasive treatment for unsightly fat and cellulite reduction. Results in stimulation of the micro-circulatory system, increased muscle toning and a better absorption of anticellulite cream.

Radiofrequency^R (Bipolar Resistive Radiofrequency)

A non-invasive technique to reduce cellulite and skin laxity, by stimulating new collagen production. The result is a reduction in volume and a long-lasting skin-tightening effect, whilst giving the sensation of a warm massage. Procedure allow to intervene extremely accurately on focalized face and body areas.

Activating PhotoBioStimulation

Non-invasive Red Cold Light treatment. Metric Contour and Skin Hydration Improving. New Collagen Stimulation Synthesis. Cutaneous Flexibility Improving.

Draining PhotoBioStimulation

Non-invasive Yellow Cold Light treatment. Lymphatic and Blood Circulation Stimulation. It facilitates liquids elimination and reactivates the correct microcirculation.

Pneumatic Continuous or Intermittent "Flujet" Massage

Pneumatic stimulation on cutaneous tissue to tighten transdermal effect and for circulation stimulating micromassage.