

SlimpACT

A new shape to your body

The pluses you do not expect:

Take advantage of **4 technologies**:

- **Lipolaser and Kotz waves:** different types of technology with delivery via the same plate actuator. Elits' exclusive aesthetic technique for non-invasive treatments for Slimming, Modeling and Body Toning. One creates a lipolytic effect by inducing heat and the other simulates physical activity useful for the drainage of metabolic waste produced by overheating of adipose tissues.
- **Resistive radiofrequency:** technology useful for the stimulation of the production of new collagen. The result is a long-lasting lifting and firming effect.
- **Pressotherapy:** aesthetic treatment based on the external pressure of the areas relating to lower and upper limbs and abdomen for a draining result. The action takes place through a suit made up of leggings and an abdominal band divided up into fourteen combined sectors, automatically operated according to pre-established procedures.

For an effective action and visible results from the first treatments. The device works alone and in complete safety, **leaving the operator free to dedicate himself to other treatments or clients.**



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 and 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
updates

Lipolaser	
Lipolaser wavelength	635 / 760 nm
Single plate maximum power	100 mW
Single led	18 mW/cm ² max
Total plate - 10 LEDs	180 mW/cm ² max
Applicators	6 plates
Kotz Waves	
Carrier frequency	2500 Hz
Maximum output voltage	120 Vac p-p +/- 10%
Maximum output current	1,1 mA/cm ²
Carrier modulation	50 Hz
Duty cycle modulation	50% (10 ms ON 10 ms OFF)
T-ON	15 s
T-OFF	30 s (with burst 1 sec ON 2 sec OFF)
Applicators	6 plates
Resistive Multipolar Radiofrequency	
Bipolar plate output frequency	455 kHz +/- 10%
Maximum output voltage	180 Vac p-p
Frequency	455 kHz +/- 10%
T-ON	2 s
T-OFF	0,5 s
RF power	25 watt
Applicators	6 plates
Pressotherapy	
Max Pressure	60 mmHg per zone (if required, it can be increased up to 120 mmHg max)
Standard Pressure	40 mmHg lower limbs - 20 mmHg abdomen - 30 mmHg upper limbs (if provided)
Applicators	Pressure bands for lower limbs and an abdominal band (if required, pressure bands for upper limbs)
Output Adjustable Pressure Levels	10 levels
Case	Pouch

