



Deeva Framidia

MULTI-PURPOSE BODY DEVICE



The device has 3 types of emissions that can be used together to make treatments more effective.

- Shock Wave

Technology based on the emission of anelastic mechanical waves that can stimulate the skin at different levels, applying different stimuli as the emission parameters are altered. It can be used on different targets with different purposes.

- Resistive Electromagnetic Diathermy

Emission in Thermal Resistive Radio Frequency that can stimulate different effects: metabolic, toning, de-contracting. It is possible to control the temperature on the skin to obtain really effective treatments that are more compatible with the physiology of the tissue.

- Fraxel - Remodulated Electromagnetic Emission

A new concept of use of RF emissions, exploiting only the ability to interact with cellular receptors. Fraxel can trigger a whole series of reactions not mediated by heat, but in any case effective and capable of creating bio-stimulation, of stimulating membrane potential and the circulatory system, and of activating the protein synthesis systems.

The type of treatment the device is intended to employ is related to the most relevant aesthetic problems, and uses innovative treatment concepts:

LOCALISED FAT - OEDEMATOUS CELLULITE - FIBROUS CELLULITE - TONING



TECHNICAL DATA SHEET

Input voltage	230-50 Hz
Absorbed power max	250 VA
User interface/display	touch screen
Display	8" - 800x600 px
Size	50x40x100 cm
Weight	10 Kg
Safety class	1/BF
Guided programs	4
MicroSW type of emission	Micro massage
MicroSW technology	Piezoelectric Stimulation
MicroSW maximum power	1,5W/cm ²
RADIO FREQUENCY type of emission	Diathermy
RADIO FREQUENCY technology	Radio frequency
RADIO FREQUENCY frequency	Resistive
RADIO FREQUENCY maximum power	400 kHz
FRAXEL type of emission	25 W
FRAXEL technology	Hypothermal Diathermy
FRAXEL frequency	Radio frequency

Accessories

DEEVA FRAMIDIA

1. MSW HANDPIECE / RADIAL MICROSW
HANDPIECE

2. MSW HANDPIECE / FOCUSED MICROSW
HANDPIECE

3. RF/FRAXEL HANDPIECE
HYPERTHERMY/FRAXEL HANDPIECE

4. 75-MM ELECTRODE

5. 50-MM ELECTRODE

