

DEC63

FEELGOOD SKIN



DATA SHEET

PRODUCT DESCRIPTION

Feelgood Skin is a dual-function technology:

- **bipolar capacitive radiofrequency with two differently sized heads;**
- **low-frequency ultrasound for deep cleansing of the skin and delivery of active ingredients.**

RADIOFREQUENCY FUNCTION: bipolar electromagnetic waves act on the surface layers of the skin, activating fibroblasts and stimulating the production of new collagen and elastin. What are the effects?

- **Natural lifting**
- **Plumping and moisturising action**
- **Smoothing of superficial wrinkles**
- **Skin tightening**

ULTRASOUND FUNCTION: it works by exploiting the combination of two currents: galvanic and low-frequency ultrasound. What are the effect?

- **Deep skin cleansing**
- **Cell regeneration**
- **Reactivating micro massage**
- **Oxygenating and exfoliating action**

The **Tablet** is the user interface: it is possible to select commands even remotely, making it easier for the operator to select parameters with both visual and vocal assistance.

ACCESSORIES



AC0707

Handpiece
head
holder



AC0704

RF bipolar
facial head



AC0704P

RF bipolar
head for small
areas



AC0672

Client
electrode



AC0674

Ultrasound
spatula
handpiece



AC0665

Client
electrode
cable



JML19

Trolley



AC0710

Tablet



AC0661

Power cable

TECHNICAL SPECIFICATIONS

PRODUCT NAME	FEELGOOD SKIN
PRODUCT DESCRIPTION	Ultrasound stimulator and capacitive bipolar radiofrequency to treat skin blemishes on face, hands and décolleté
CODE	DEC 63
CATEGORY	Ultrasound stimulator, mechanical vibration peeling and partial heat treatment using bipolar capacitive RF
USER INTERFACE	TABLET

TECHNICAL SPECIFICATIONS

GENERAL TECHNICAL SPECIFICATIONS	Power supply: 230Vac - 50Hz Maximum consumption: 200 Watt Fuses: 2x 4 AT
DIMENSIONS	Device dimensions: 29×25×37,5 cm Net Weight: 5 kg Trolley dimensions: 75,5 x 40 x 79 cm (LxPxH) Trolley weight: 8 kg
GENERAL CHARACTERISTICS	PROTECTION CLASS: I APPLIED PART: TYPE BF
LOW-FREQUENCY ULTRASOUND	Resistance: Max 400 Ω Frequency: 25 kHz \pm 5 kHz Max output power: 1,5 W/cm ² Capacity 20500 pF \pm 20% Operating modes: continuous and pulsed
BIPOLAR CAPACITIVE RADIOFREQUENCY	Max voltage: 400 Vpp Frequency: 1000 kHz (1 Mhz) Max output power: 50 Watt capacitive @ 50 ohm Emission type: capacitive Emission characteristic: bipolar Automatic applicator recognition system: YES



MADE IN ITALY



**CE MARKING IN ACCORDANCE WITH
EUROPEAN COMMUNITY DIRECTIVES**

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