

Isolifting™

Easy to use

Capability to enhance the ionic active cosmetic substances absorption

Astonishing results due to the product driven in a very homogeny way

No variation of cosmetic active ionic substance PH

Relaxing massage during pulses delivery

Suitable for:

-Facial aesthetic treatments



ISOLIFTING™ Active cosmetic substances absorption enhancement System enhances the absorption rate of active ionic cosmetic substances applied on the skin right after the use of microdermabrasion.

ISOLIFTING™ provides a very relaxing and pleasant massage during the treatment due to the probe vibration and promotes active ionic cosmetic substances absorption giving clients a very smooth and bright looking skin.

ISOLIFTING™ comes out from the experience that Mattioli Engineering acquired in medical field with Dermoelectroporation® Technology, but it uses lower current pulses and limits the action to the skin surface only.

Smoother, young looking skin will be a standard with ISOLIFTING™

What's makes ISOLIFTING™ treatment unique?

- The device comes out from the experience with Medical Dermoelectroporation® Technology
- Capability to enhance the ionic active cosmetic substances absorption such as collagen, elastine etc. better than other micro-current device on the market.
- Astonishing results due to the product driven in a very homogeny way throughout the whole area from the first sitting.
- No variation of cosmetic active ionic substance PH nor substance efficacy.
- Relaxing massage during pulses delivery due to a new vibration level so pleasant for the patient.

Where can I use ISOLIFTING™ on patients?

ISOLIFTING™ comes up with a small face applicator and it is suitable for facial treatments.

Competitive advantage

ISOLIFTING™ together with Aesthi Peel or Pepita to be able to supply our customers with the whole package also in the Aesthetic Field.

Configuration : Complete system

ISOLIFTING™ will come up with the following configuration:

Unit body + Facial applicator

TECHNICAL SPECIFICATIONS

POWER SUPPLY:

Supply Voltage: 100-240 V, 50-60 Hz 25Va

Frequency : 2200 Hz +-10%

Stimulation current: from 0 to 1 mA rms, continuously adjustable

Burst period: 20 ms

PHYSICAL:

Dimensions: 34x24x10 cm

Weight: 1.4 kg

Isolifting™ Layout

Vibration ON/OFF switch



Current selection Knob



Applicator



Power supply plug



Mattioli Engineering - A new science in Skin Care®

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