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## **Fractional Micro RF Explore System (New)**

New

Korean production,

Fractional micro-needle RF Explore model is a two-head device that allows you to perform fractional treatments in the field of aesthetic dermatology

The use of advanced technology using a system of gold-plated needles, heated with RF radio waves, provides a short recovery process and excellent treatment results.

The fractional microneedle system is a technology that allows you to perform a series of treatments for the face and body in a minimally invasive and yet effective way

The device is used for treatments:

Face:

Face lift

Skin rejuvenation

Skin renewal

Pore reduction

Reduction of acne scars

Reduction of wrinkles

Body:

Treatment of excessive sweating of the armpits

Scar reduction

Reduction of stretch marks

Actinic keratosis

Reduction of cesarean scars

The use of micro-needle fractional RF method is a completely safe procedure, which does not cause overheating or burns of the skin surface.

The treatment takes place with a minimal pain sensation

The effects obtained after RF micro needle therapy are better than fractional procedures, where the healing period of wounds is estimated to be 2 weeks, in this case it is much shorter period - a few days

An unprecedented advantage of the Explore medical device is ease of use, through the use of a large eight-inch touch screen. The treatments are performed in a precise and safe way for both the doctor and the patient

Technical data:

Needle type: invasive / non-invasive

Maximum power: 1.8 - 60 [W]

RF Frequency: 1 [Mhz]

Pulse time: 1 - 120 [ms]

Break time: 0.5 - 3.4 [sec]

Repetitions: 0.1-3.0 [sec] adjusted every 0.1 [sec]

Matrix with needles: 49 needles (7 \* 7) invasive matrix, non-invasive

Working surface: 15 x 15 [mm]

Needle length: 0.1 - 4 [mm]

Needle thickness: 0.2 [mm]

Automatic or manual operating modes

Memory: 1-4

Power consumption: 450VA

Power supply: 220 [V], 50/60 [Hz]

Product size: 330 x 490 x 1175

Total weight: 23 kg

Has a current Technical Passport issued

Warranty 24 months

