

VELVET SKIN TEC



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Velvet Skin Tec, a cutting-edge device, conceived in accordance with the latest technological knowledge and tested extensively in the field of aesthetic medicine. Non-invasive and mini-invasive targeted treatments, which make it possible to maintain or restore a harmonious appearance, enhancing the forms and respecting expressivity and the original lines. A clean and natural beauty, always maintaining high levels of comfort and safety for both the professional and the patient.



TECHNOLOGIES

Capacitive and Resistive Radiofrequency, and Electroporation in Aesthetic Medicine and Physiotherapy

AVAILABLE TREATMENTS



WRINKLES AND MICRO WRINKLES

forehead wrinkles, periorcular wrinkles, nose-to-mouth lines, nose-to-mouth wrinkles..



ATROPHIE AND HYPOTONIA

muscular hypotonia, weight loss failure, chin and cheeks laxity, sagging breasts and arms, etc.



LOCALIZED ADIPOSITY

Fat deposits, love handles, accumulation of fat on the arms and legs, abdominal fat, etc.



SKIN TEXTURE IMPERFECTIONS

Acne, stretch marks, skin dehydration, etc.



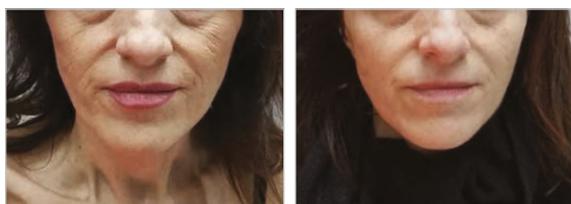
CELLULITE IMPERFECTIONS

Cellulite, orange peel skin..



PHYSIOTHERAPEUTIC INDICATIONS

Osteoarticular, ligamentous and tendinous pathologies, sciatica, arthrosis, low back pain..



Treatment of wrinkles

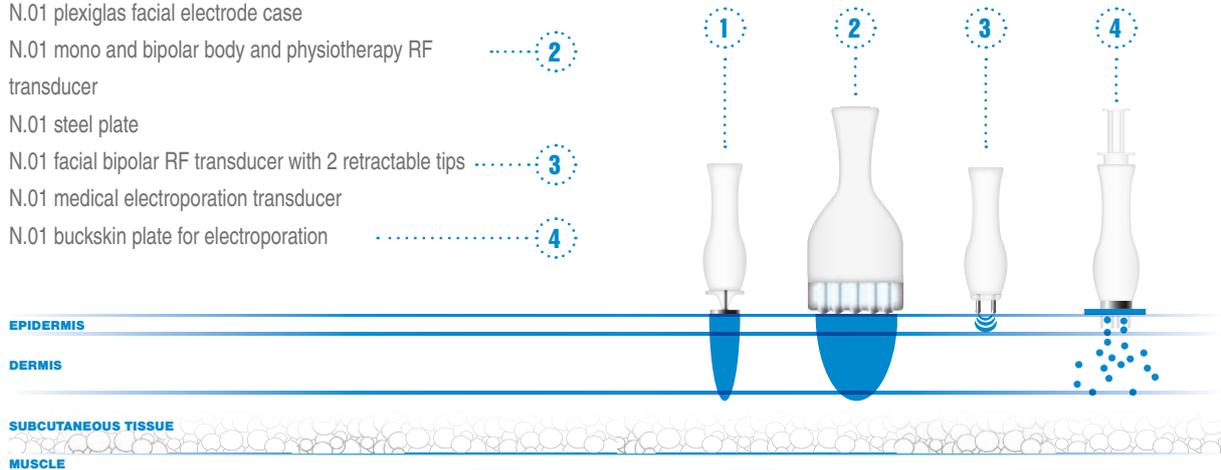


Treatment of cellulite

SUPPLY

- N.01 power cable
- N.01 elastic band
- N.01 monopolar face and physiotherapy RF transducer 1
- N.01 face electrode size 10mm 1
- N.01 face electrode size 25mm 1
- N.01 plexiglas facial electrode case
- N.01 mono and bipolar body and physiotherapy RF transducer 2
- N.01 steel plate
- N.01 facial bipolar RF transducer with 2 retractable tips 3
- N.01 medical electroperoration transducer
- N.01 buckskin plate for electroperoration 4

- N.03 5 ml Pic syringes
- N.01 RF cable kit
- N.01 Electroperoration cable kit



PLUS

-  Feedback of the impedance of the treatment area to adapt the treatment parameters to the individual conditions of the patient.
-  Possibility of setting two frequencies through the software: 500 kHz for pathologies at a greater depth and 1 MHz for more superficial pathologies.
-  Possibility of setting monopolar or bipolar mode on large areas through the software without changing transducer.
-  Possibility of setting capacitive or resistive mode through the software without changing transducers.
-  Capacitive transducers without epoxy coating.
-  Pre-set programmes according to pathologies and areas.
-  Possibility of sterilising the transducer for electroperoration in autoclave.
-  All of the parameters are displayed on a 10.1" colour touch screen.
-  The software is designed according to the Friendly Human-Machine Interface [FHMI] concept to make it intuitive and easy to use.

TECHNICAL SPECIFICATIONS

- Power supply 100÷240 V, 50÷60 Hz
- Max power consumption 450 W
- Electrical safety class II BF
- Protection rating IP IP40
- Max RF output power 150 W @ 50 ohm
- RF emission frequency 500 kPlz, 1000 kHz settable from software
- Type of emission Capacitive/Resistive
- Monopolar / Bipolar RF functions
- Max electroperoration voltage 120 V @ 1000 ohm
- Electroperoration impulse freq. 1÷3000 Hz, settable from software
- Complex electroperoration wave shape, settable from software
- 10.1" colour touch screen with embedded PC
- Operating temperature 0÷40 °C
- Operating humidity 30÷75% without condensation
- Dimensions L 45 x H 96 x D 41 cm
- Weight 7 kg

MADE IN ITALY



*Equipment certified as MEDICAL DEVICE in compliance with
directive 2007/47/EC amending directive 93/42/EC*

*Top Quality Group reserves the right to vary the above data without forewarning and, in any
case, said data is not valid for contractual purposes.*

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