

SHOCK CELL EL



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*Shock Cell EL, a cutting-edge device, conceived in accordance with the latest technological knowledge and tested extensively in the field of physiotherapy and aesthetic medicine. Targeted and non-invasive treatments which make it possible to efficiently treat numerous physiotherapeutic indications and, with special settings, to enhance the forms, bringing to the fore a clean and natural beauty by always maintaining high levels of comfort and safety for both the professional and the patient.*



## TECHNOLOGIES

Shock Waves and Electroporation in  
Aesthetic Medicine and Physiotherapy

## AVAILABLE TREATMENTS



### LOCALIZED ADIPOSITY

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



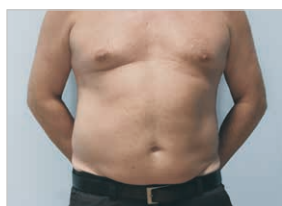
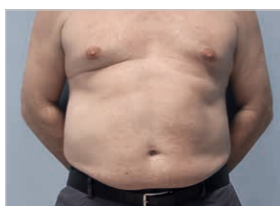
### CELLULITE IMPERFECTIONS

Cellulite, orange peel skin...



### PHYSIOTHERAPEUTIC INDICATIONS

Elbow pain and golfer's elbow, insertional tendinopathies, impingement, patellar tendinopathy, pes anserinus tendinopathy, groin, achilles tendinopathies, calcaneal apophysitis, plantar fascia, calcaneal spine...



Treatment of abdominal fa



Treatment of accumulations of fat on the arms

## SUPPLY

N.01 power cable

N.01 footswitch

N.01 Shock Wave transducer

N.01 RADIAL and VACUUM head R36 (aesthetic medicine)

N.01 RADIAL head R08 (physiotherapy)

N.01 RADIAL head R15 (physiotherapy)

N.04 FOCAL heads F15 (physiotherapy)

N.04 FOCAL heads F20 (physiotherapy)

N.02 Rubber bumpers

N.01 cable for electroporation

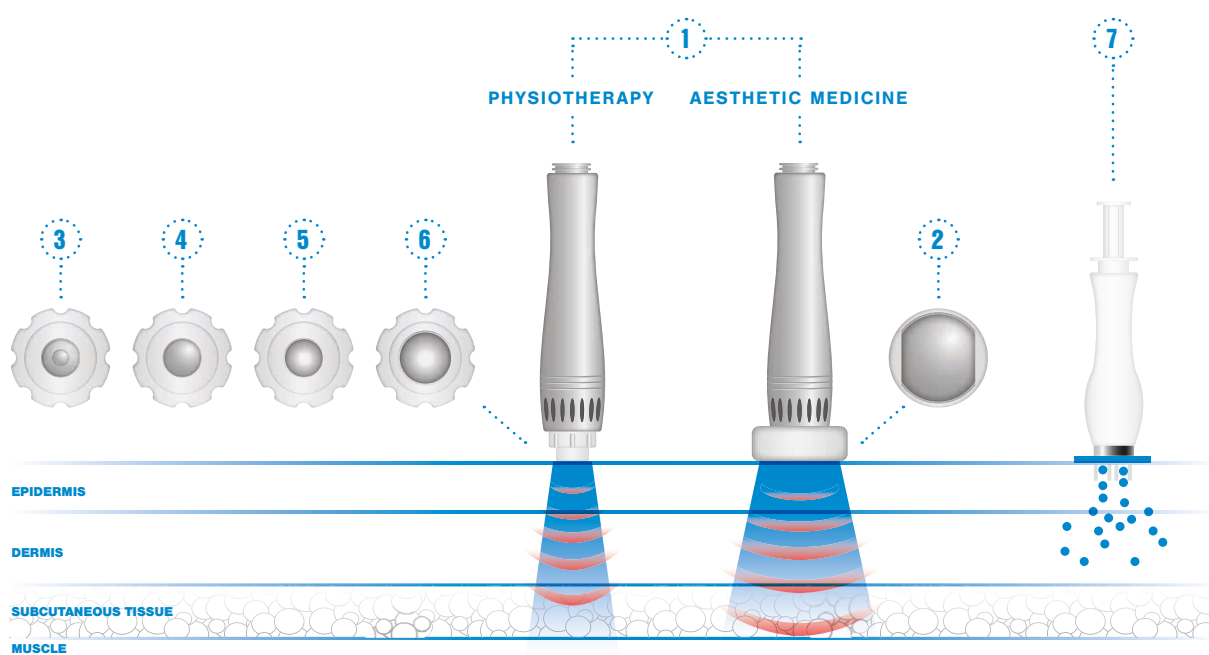
N.01 transducer for medical electroporation

N.01 medical electroporation transducer connection cable

N.01 buckskin plate for electroporation

N.01 connection cable for buckskin plate for electroporation

N.03 5 ml Pic syringes



## PLUS



It does not require conductive creams.



Adjustable impulse frequency and power.



Option of sterilising the electroporation transducer in autoclave.



VACUUM (Aesthetic Medicine)



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 300 Wmax

Electrical safety class I BF

IP Protection rating IP40

Electromagnetic pulse technology

Pulse frequency 1÷16 Hz settable from software

Energy 60 mJ – 185 mJ

Maximum pump suction 200 mbar

Max electroporation voltage 120 V @ 1000 ohm

Electroporation impulse freq. max 300 Hz, settable from software

Complex electroporation wave shape, settable from software

10.1" colour touch screen with embedded PC

Operating temperature 15÷35 °C

Operating humidity 30÷75% without condensation

Dimensions L 45 x H 96 x D 41 cm

Weight 10 kg

MADE IN ITALY



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

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