

LASER ECLAIR



## Laser Eclair



Top Quality Group



# Laser Eclair

*Laser Eclair, a cutting-edge device conceived in accordance with the latest technological knowledge and tested extensively in the field of aesthetic medicine. Targeted and non-invasive treatments, which make it possible to eliminate unwanted facial and body hair quickly and permanently. The skin will be perfectly smooth and hair-free and will shine with a new light. A clean and natural beauty, always maintaining high levels of comfort and safety for both the professional and the patient.*



## TECHNOLOGIES

Diode Laser in Aesthetic Medicine

## AVAILABLE TREATMENTS



### PROGRESSIVE PERMANENT HAIR REMOVAL

*Superficial hairs of face, superficial hairs of breast, superficial hairs of armpits, superficial hairs of groin, superficial hairs of arms, superficial hairs of legs, superficial hairs of shoulders and back, superficial hairs of chest...*



Treatment of unwanted hair on the chest



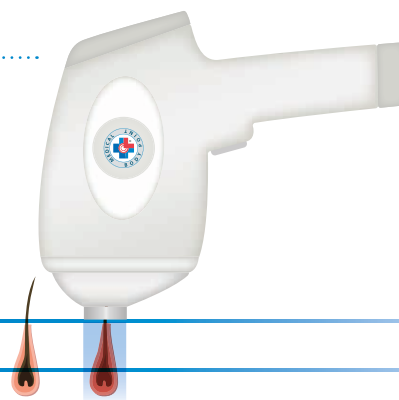
Treatment of unwanted hair on the underarms

## EXAMPLES OF TREATMENTS



## SUPPLY

N.01 power cable  
N.01 footswitch  
N.01 start and interlock key  
N.01 laser hand piece .....  
N.01 water refill kit  
N.01 accessory case  
N.01 operator goggles  
N.01 blinkers



EPIDERMIS

DERMIS

SUBCUTANEOUS TISSUE

MUSCLE

## PLUS



Ultra quick sessions.



removable hand piece.



Adjustable impulse speed (HZ frequency).



Power and frequency adjustment directly on the hand piece.



Combined cooling with liquid, Peltier and Chiller cells.



Size and weight reduced device: the lowest in its category.



All of the parameters are displayed on a generously-sized 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 1500 W

Electrical safety class I BF

IP Protection rating IP40

Laser safety class IV

Wave length 808 nm

Max laser power 600 W

Fluence max 40 J/cm<sup>2</sup>

Impulse duration 10÷300 ms settable from software

Repetition frequency 1÷12 Hz settable from software

Spot measurement 18x6 mm

Chiller gas cooling

Peltier skin cooling

10" colour touch screen with embedded PC

Operating temperature 0÷40 °C

Operating humidity 30÷75% without condensation

Dimensions L 40 x H 31 x D 23 cm

Weight 20 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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