

GP FAST diode laser

H.O.C.P.



Hair Removal Diode Laser

GP
General Project
ADVANCED BIOMEDICAL TECHNOLOGIES

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UNI EN ISO 9001: 2008
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General Project experience and know how led to the development of an innovative technology for hair removal: the diode laser, which working with a 808nm wavelength, allows the laser beam to penetrate in depth into the dermis and, then, bulb melanin to be absorbed. The fastest and most effective solution for hair removal.

FUNCTIONAL AND POWERFUL, GP FAST DIODE LASER CAN TREAT ALL KIND OF PHOTOTYPES QUICKLY, SAFELY, EFFECTIVELY AND WITH NO PAIN.

600 Watts supplied power guarantees a 12 impulse per second speed: a rapid scan which obtains the target rapidly and offers customers quality and cost effectiveness.

The last generation cooling system disperses quickly the heat produced by the high power diode, so as to offer a more comfortable treatment to patients.

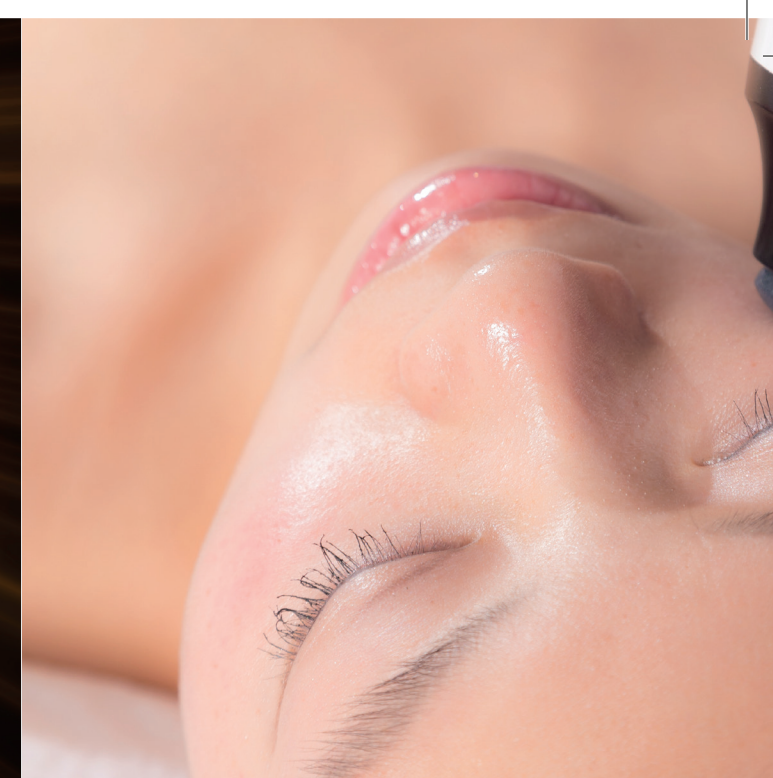
The display integrated on the handpiece allows the continuous monitoring of the treatment in execution and an easy selection of parameters.

Preset programmes, customized for the different phototype to treat, make the selection of the parameters simple and intuitive for operators.

Safe, effective, painless and easy to use.

TECHNICAL CHARACTERISTICS

- Laser: high power diode laser
- Wavelength: 808nm
- Power: 600W
- Impulse duration >300 ms
- Fluence: max 100J/cm²
- Spot: 18x6mm
- Frequency: >12 Hz
- Handpiece guarantee: 10.000.000 di spot
- Power supply: 110-240VAC 50-60Hz
- 10,4" Display Touch Screen
- DCS – Detection Control System
- Laser cooler: gas Chiller
- Skin cooler: Peltier



HIGH POWER COOLING

