

PORTABLE DIODE LASER



The new advanced portable diode laser is equipped with unique dual chilling system. The unit delivers high energy constantly and penetrates deep into dermis without damaging epidermis.

Comparatively 808 nm diode laser wavelength offers the deepest penetration levels and superior melanin absorption. These unique characteristics make the diode laser the most suitable technology for laser hair removal, enabling safe and effective treatment of all skin types.



Dual Chill eliminate the heat effect attributed to optical energy, greatly improving both treatment performance and safety.

TECHNICAL SPECIFICATIONS

Laser Type	Diode Laser
Wave length	808 nm
Energy	100J/cm ²
Frequency	10 Hz
Pulse	400 ms
Power	3000 w
Laser Bar	10 bars
Cooling	Water + Wind Cooling
Display	10" Color Touch Screen
Electrical Requirement	230V AC, 50 Hz
Dimensions	550 x 560 x 800 mm
Weight	30 Kg Approx.

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