



HAIR REMOVAL DIODE LASER milesman premium

- The Milesman Premium Pulsed Diode Array Laser System is intended for use in general and plastic surgery and dermatology procedures for the treatment of vascular lesions, such as angiomas, hemangiomas, telangiectasia and other benign vascular lesions and treatment for pseudofolliculitis barbae and hirsutism.
- The Milesman Premium is also used for removal of unwanted hair, permanent hair reduction and the

treatment of benign pigmented lesions and leg veins in all skin types (phototypes I-VI), including tanned skin.

- No consumables
- Touch-screen which allows wide control (density of energy, temperature in the tip, shooting frequency, pulse width, etc...) and grants the maximum information to the user (number of shots, duration of the session, etc...)



Specifications

Model	MILESMAN premium
Láser Type	AlGaAs diode
Wavelength	810 nm
Repetition rate	Up to 3 Hz
Spot size	10 x 10 mm - 0.39 x 0.39 in
Laser aperture	9 x 9 mm - 0.35 x 0.35 in
Fluence	10–100 J/cm ²
Pulse width	5–400 ms
Peak power	1600W
Optical efficiency	80%

System specifications

Electrical	100–120 VAC, 12 A, 200–240 VAC, 6 A, 50/60 Hz
Weight	55 lbs - 25 kg
Dimensions (WxDxH)	400mm x 500mm x 360 mm

