808NM DIODE LASER HAIR REMOVAL

Removal hair, delicate skin, you're worth it



Pretty Lasers's Laser Hair Removal Machine PL-116 is a highly effective laser hair removal solution

Using an 810 nm "gold standard" diode laser, PI-116 is the **world's bestselling laser hair removal technology**, found in over 1,300 clinics worldwide.

Laser hair removal is a high-end, professional-grade hair removal method and is among the most effective treatments in the industry for achieving smooth and beautiful hairfree skin.





The combination of Pretty Lasers's 810 nm diode laser with patented FHR technology makes PI116 the safest, most reliable and most effective laser hair removal solution available today.



Light Source: Diode Laser 810nm



FHR

Half the treatment time.

More treatment sessions in less time with a large 10*12mm² spot size diode laser handlepiece, allowing quick treatment for larger areas, making the treatment fast and most effective.

LIGHTWEIGHT

Easy to operate

Ergonomic lightweight design makes treatments easier for practitioners and more comfortable for clients.

TEC + Sapphire Contact Cooling Technology

Air + water + semiconductor cooling system – The handlepiece integrated contact cooling technology and empowered by high fluence. Greatly improving the patient's comfortable feeling during hair removal treatment.

System benefits:

Intuitive, User friendly touch screen

No consumables.

"Plug & Play" technology - no need technician

Three Modes - FHR Mode, Normal Mode, Skin Rejuvenation

10 million shots

1 year warranty

10*12mm² big spot size

450W handle with 7bars

1200w high input power

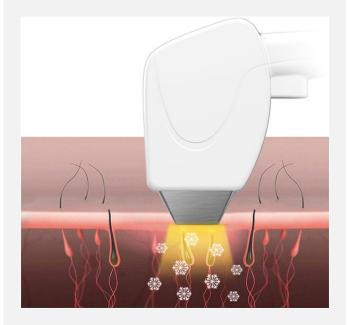
Germany DILAS laser bar

Up to10hz in motion treatment

12 hours non-stop continue working

Totally painless treatment, permanent result

Japan imported Mitsubishi TEC cooling plates



Technical Specifications

Fuse	Max10A
Frequency	1~10Hz
Spot Size	10*12 mm²
Gross Weight	60KG
Input Power	1200W
Temperature	0~40 ℃
Pulse Width	10~200ms
Handle with 7 bars	450W
Energy Density	0~150J/c ㎡
Package Size	116cm*53cm*56cm
Mode	Single Pulse and continuous pulse
Cooling System	water cooling +wind cooling+
	Semiconductor
Laser Type	High Quality 808nm Semiconductor
	Laser Beam Source
Electrical Requirement	AC 220V 10% 50Hz; AC 110V 10% 60Hz
Output	808nm Treatment of handle out direct
	output mode (hand gun type)

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