

DIODE LASER HAIR REMOVAL

- DL1000-B



TOUCH SCREEN HANDLE

MULTIPLE POWER COMBINATIONS



12*12mm
600W 1200W

12*20mm
1200W

SPECIFICATION

Laser type	Semiconductor laser
Power	2500w
Power of handle	600-1200w
wavelength	808nm (755nm+808nm+1064nm optional)
Screen Size	10.4Inch
Energy density	1-120J/cm2 (Deviation ±2%)
Pulse width range	1-200ms
Spot size	12*20mm; 12*12mm
Frequency	1-10HZ
Cooling System	TEC cooling system
Voltage	AC220V±10% 10A 50HZ , 110v±10% 10A 60HZ

ADVANTAGES



Effective

1200w high power output, treatment result is guaranteed

Stable

American laser bar, 100million shots warranty

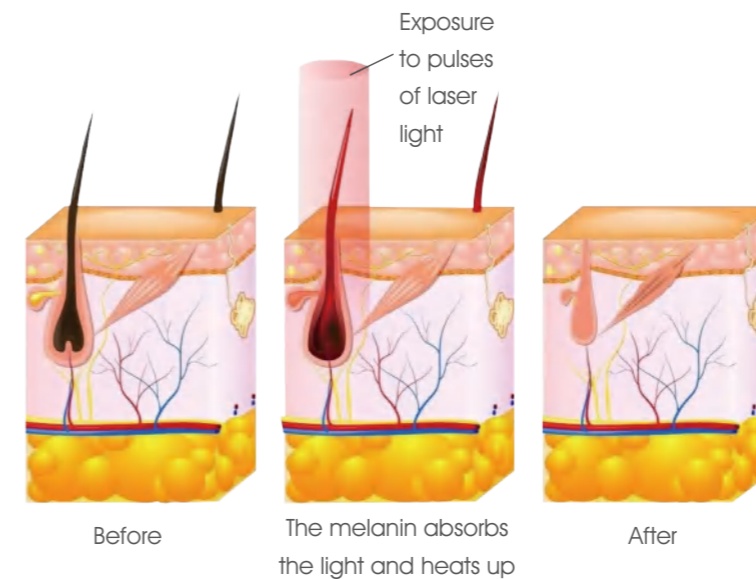
Easy to operate

Intelligent operation software, treatment parameters preset for all skin types

Strong Cooling System

The TEC cooling system not only ensures the comfort of treatment, but also ensures the long-term continuous working of the machine

PRINCIPLE OF TREATMENT



Diode Laser Hair Removal Machine is now the most advanced and effective hair removal machine on the market. By properly adjusting laser wave length and pulse width, the laser can penetrate the top layer of skin and then reach the hair follicle. Then the light energy will be adsorbed and converted into thermal energy which can destroy the hair follicle. Thus the laser will make the hair lose its ability to regenerate while not destroying surrounding tissue. So the Diode Laser Hair Removal Machine is a painless technology which can remove various body hair safely, quickly and for long.

BEFORE & AFTER

