

ICE Diode Laser Hair Removal System

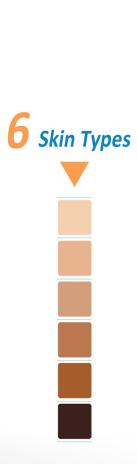


JDS-808

—Machine Introduction —

- Hair Removal
- Skin Rejuvenation

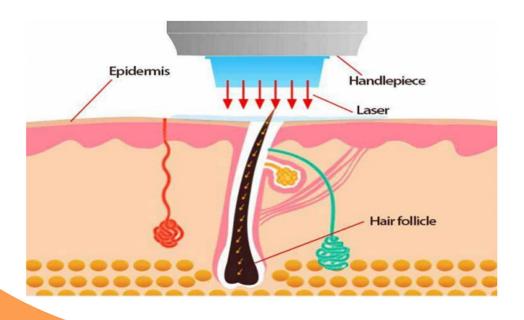




— Working Principle —

Diode laser hair removal system, adopts the light selective absorption theory, heating the hair shaft and hair follicle to destroy the hair follicle and oxygen organization around hair follicle, thereby to get the permanent hair removal purpose.

The patent pulse width to energy 1:1 working mode, makes energy penetrating more effective, less thermal destroy to sorrounding tissues, meanwhile, the stable anti-ice cooling technology, protects skin from burny finally getting a wonderful result.



— Handle Introduction ——



— Before and After ——





Female | Age 26 Before

After 5 treatments

Male | Age 39 Before

After 4 treatments





— Machine Parameters —

Laser Type	808nm/808+755+1064nm
Interface	10.4 inch color LCD touch screen
Spot Size	13*16mm/13*22mm/13*30mm
Handle Power	1000W/1200W/1600W
Frequency	1-10Hz adjustable
Pulse Width	10-300ms
Cooling System	TEC+Water+Wind cooling
Voltage	AC220V/110V 50-60Hz
Net Weight	30kg



