



1064nm Long Pulse ND:YAG Laser Machine

Permanent hair removal treatment for all skin
types including black skin

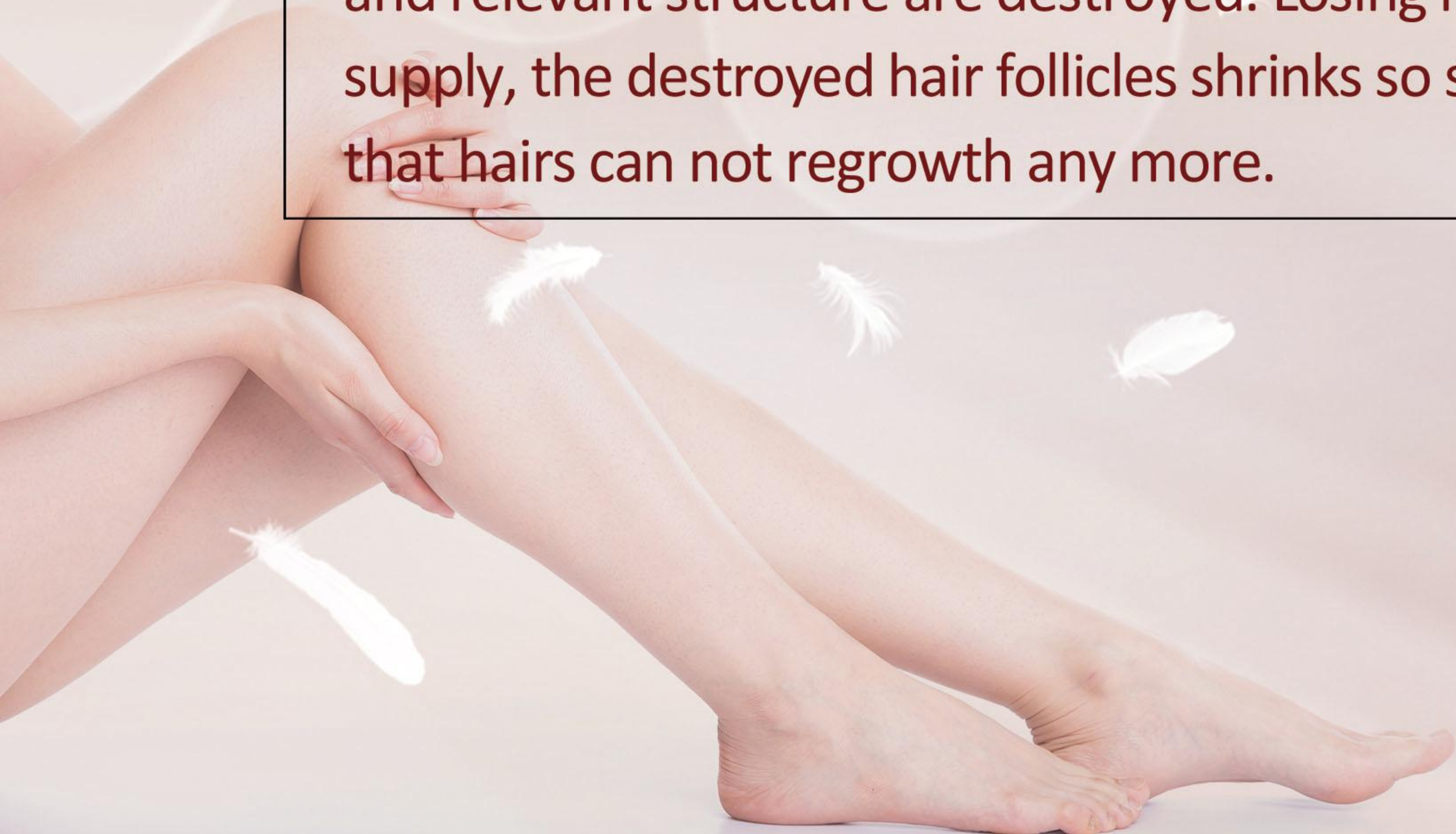
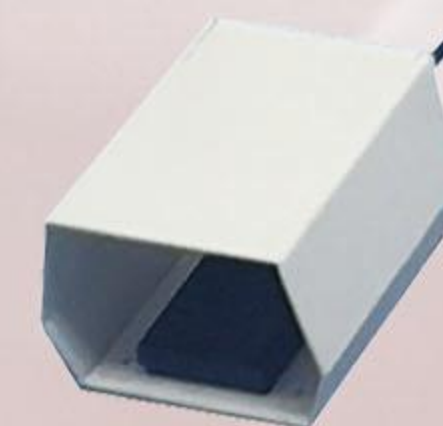
Therapy of the dilatation of capillary vessel

Therapy of nail fungus elimination

General Introduction



Long pulse laser is a solid state laser system with long pulse duration, high efficiency and strong output energy. With 1064nm laser, long pulse laser can treat any area of the body for hair removal, such as hairline, hair around lip area, beard, armpit hair, hair on arms, legs, breast and bikini area. After absorbing laser energy, the hair follicles and relevant structure are destroyed. Losing nutrition supply, the destroyed hair follicles shrinks so severely that hairs can not regrowth any more.



Applications



Permanent Hair Removal

Skin Rejuvenation

Hemangioma removal

Blood Vessels Removal

Nail fungus treatment



Advantages

Lower maintenance cost with machine's long life cycle

Accurate treatment available

Provide convenient design and treatment programs

Excellent treatment result



Technical specifications



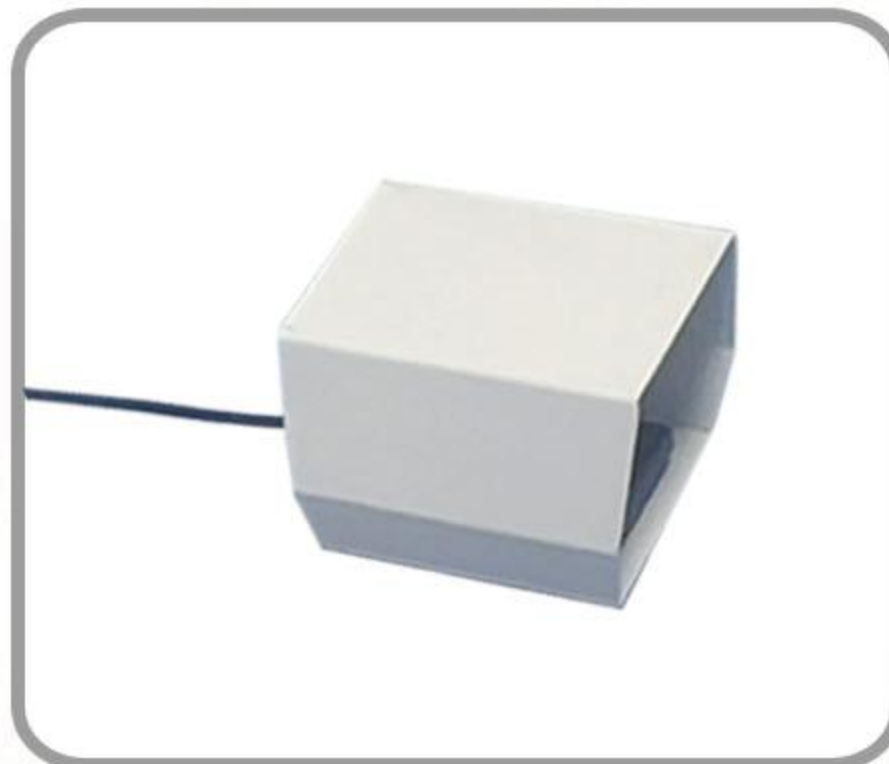
Control System	10.4" color touch LCD screen
Laser Type	Long pulsed ND:YAG laser
Wavelength	1064nm
Energy	10-110J/cm2 (Max)
Frequency	0.5-5Hz
Pulse Width	5ms-40ms
Spot Size	2-10mm adjustable
Indicator	Diode Laser (650nm)
Laser Transmission	High-power Biquartz Optical Fiber (Φ 0.9mm)
Cooling System	Air+Water+ US radiator Cooling System
Shell case material	ABS
Voltage	220V/110V 10A 50/60Hz



Machine Introduction



Operation Screen



Foot Switch



Laser Handpiece



Water Funnel



Goggles



Power line

Before and After



Before



After



Before



After



Before



After



Before



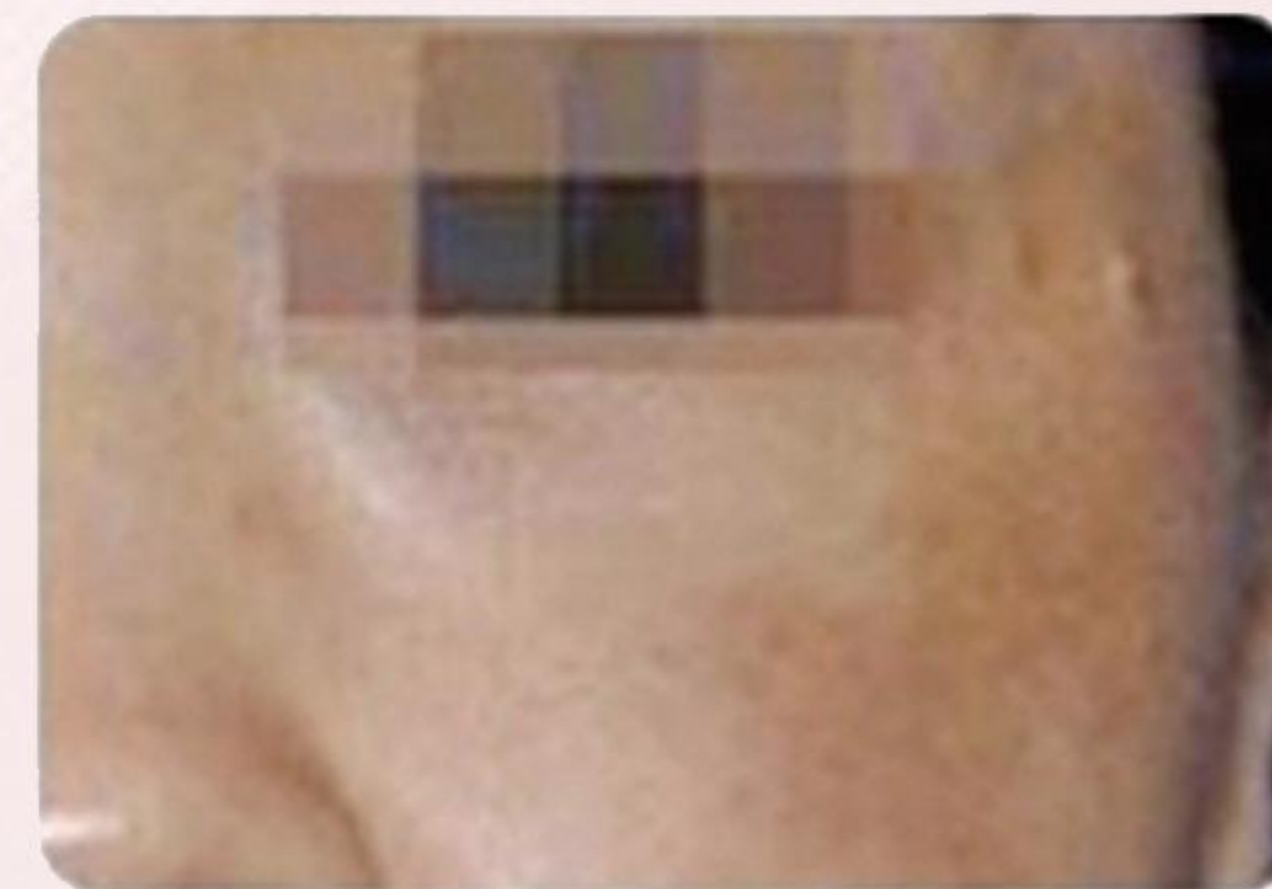
After



Before



After



Before



After



Welcome to consult more!