

Pico Q Switched LASER

The best solution for
tatoos and pimentations

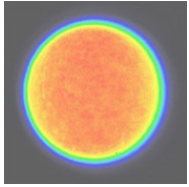
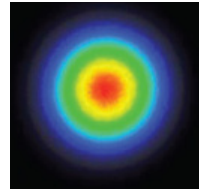
- super long 10 millions shoots
- High peak power,1200 mj High single pulse energy
- Flat-top hat Beam
- Super fast up to 10 shoots /second



Theory

Use the explosive effect of the Nd: YAG laser, which permeates through the epidermis into the dermis containing the pigment mass. The laser pulses in picosecond, super high energy. This causes the pigment mass to swell quickly and break into small pieces, which are then eliminated through body's metabolic system.

Beam Tech

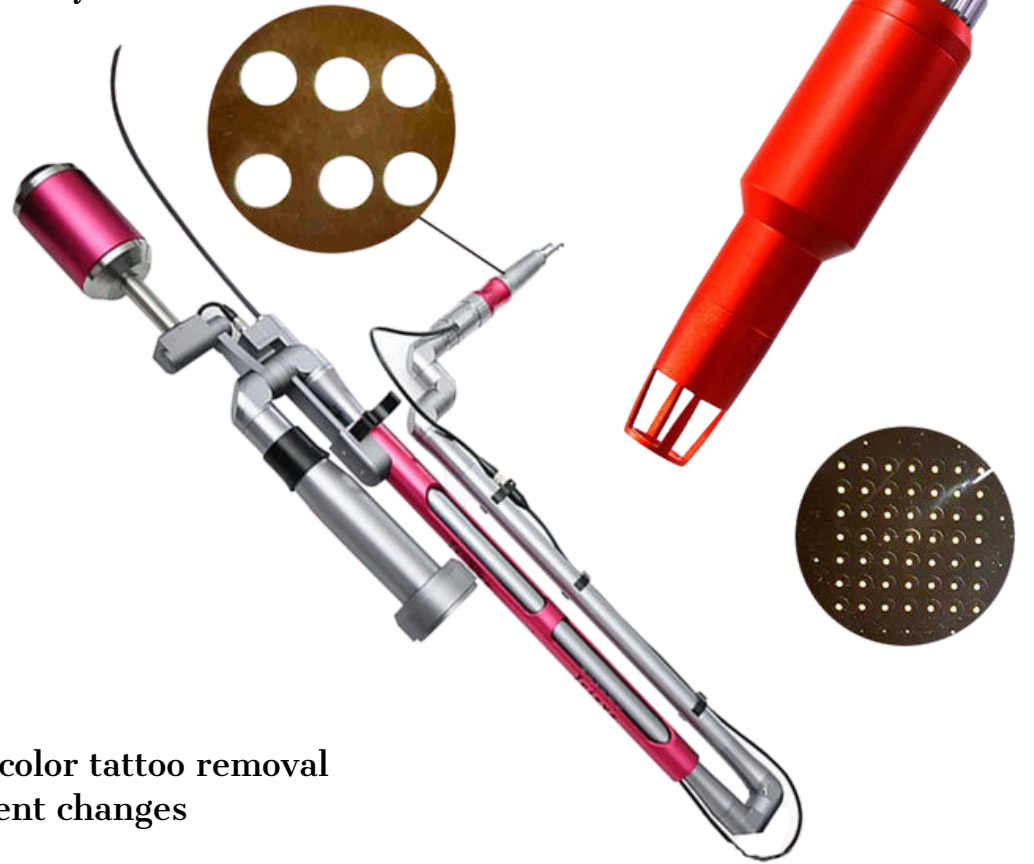


Applications

- Pigment deposit dispelling
- Skin rejuvenation
- Tattoo removal: wonderful performance on all kinds of color tattoo removal
- Eliminates the age pigment, spot, birthmark, and pigment changes

Specificatio

Light Source	Picosecond Q-Switch ND: YAG Solid-State Laser
Wavelength	1064nm, 532nm (optional 755nm)
Output Energy	Single Pulse: 532nm 600mj; 1064nm 1200mj
Repetition Rate	1-10hz adjustable
Spot Size	2-10mm adjustable
Light Guide Beam	650nm Red Light adjustable
Cooling System	Closed Cycle Water to Air Heat Exchanger
Laser Delivery	7 Jointed Articulated Arm
Controlling System	10.4 Inch TFT color touch screen



Made in Korea