1064nm 532nm 755nm Picosecond Laser Machine Tattoo Removal / Hair Removal

Basic Information

- Place of Origin:
- Shandong, China

\$29,000.00/sets 1-29 sets

1

box

1-7days

100sets

- Minimum Order Quantity:
- Price:
- Packaging Details:
 - Details:
- Delivery Time:
- Supply Ability:



Product Specification

| Q-Switch: | Yes |
|-----------------------------------|---|
| Laser Type: | Nd: Yag Laser |
| • Style: | Stationary |
| • Type: | Laser |
| • Feature: | Pigment Removal, Dark Circles, Skin Tightening, Pore Remover, Whitening, Acne Treatment, Skin Rejuvenation, Pigmentation Correctors, Tattoo Removal, LIP PLUMPER |
| Application: | For Commercial |
| After-sales Service Provided: | Free Spare Parts, Online Support, Video Technical Support, Field Installation, Commissioning And Training, Field Maintenance And Repair Service |
| Warranty: | 2 Years |
| Production Name: | Picosecond Facial Rejuvenation Q-Switched Tattoo Removal |
| • Wavelength: | 1064nm/532nm/755nm(optional) |



More Images



500ps-900ps Pulse Width Professional Picosecond Machine With 2-10mm Zoom Spot Size

Picosecond Facial Rejuvenation Q-Switched Tattoo Removal Alexandrite Laser



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532nn 1064nm Ret



Treatment Theropy:

Picosecond laser uses very short pulse output mode, instead of thermal effect, by the principle of light mechanical shock wave,

pigment is "shattered" into finely granular via focused energy, are more likely to be absorbed by the body metabolism. Picosecond

laser will be to minimize the side effects of thermal effect, can achieve the goal of almost solve all kinds of pigment spots, is

better than traditional laser spot whitening effect

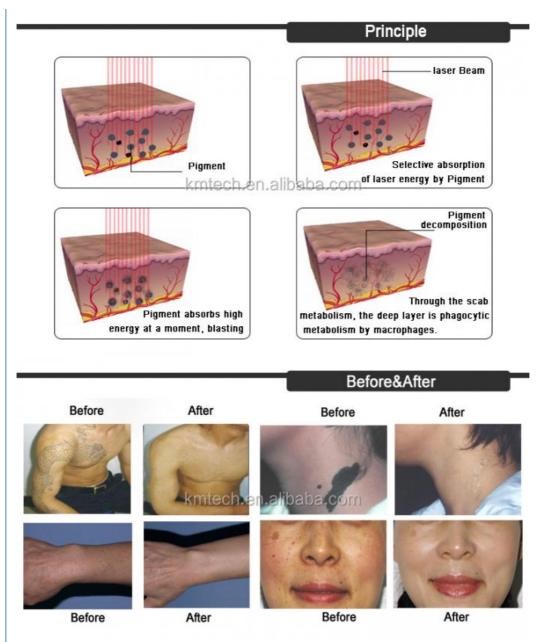
Applications for picosecond laser:

Chloasma, coffee spots, freckles, sunburn, age spots, nevus of ota,

Acne scars,

Skin whitening, fine lines removal,

All colors of tattoo removal



4 wavelength 532nm &1064nm &585nm &1320nm

1064nm: Remove brown tattoo, black tattoo, remove black and lighten dark spot,

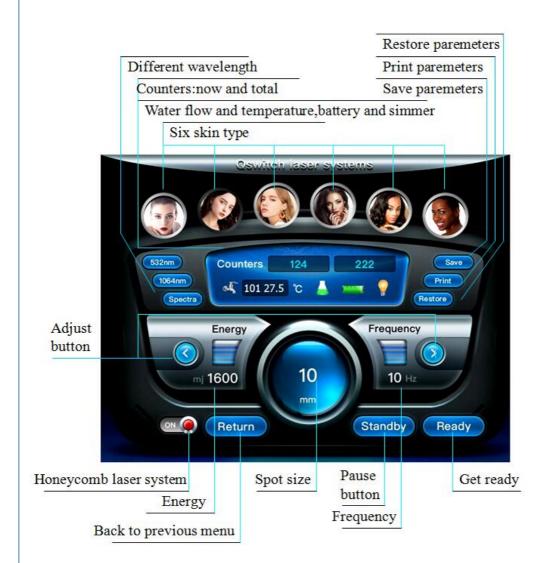
birthmark removal

532nm: Remove red and colorized tattoo

585nm: Remove purple tattoo

650nm: Special for removing green tattoo





Treatment interface

Advantages:

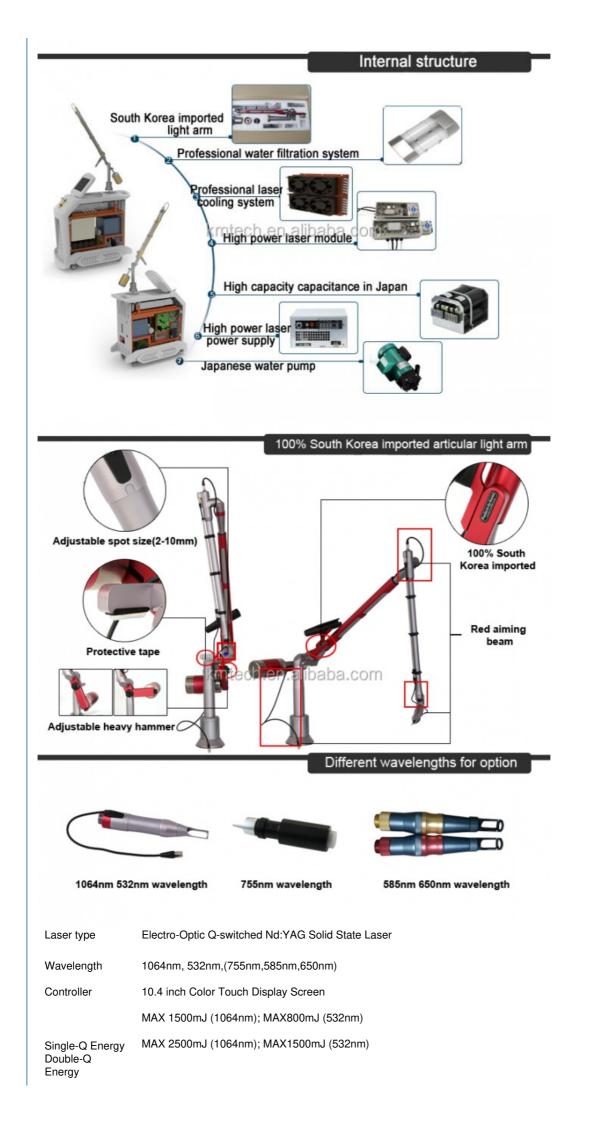
Pigment clear rate is higher

Pigment removal speed is faster

Refused to stimulate melanin active again risk

Remove melanin colleagues and start repair mechanism

Don't damage the normal tissue



| | Long pulse mode (1064nm): Max.3000mJ |
|------------------------------|--|
| laser mode | Single-Q / double Q/ long pulse |
| Beam profile | Flat-top mode |
| Power | 2000W |
| Width of pulses | ≤ 6ns (Q-Switched mode) 300 us (Long pulse mode) |
| Frequency | 1-10(15HZ) |
| Diameter of spot | 2-10mm adjustable |
| Beam of light transmission | 7 articular-arm of light guide transmitting, transmission power is more than 90% |
| Indicator of aiming light | red semiconductor aiming light, wavelength 650nm(Red Diode Laser(On, Off, Blinking Available)) |
| Cooling manner | Closed-off water circulation + air |
| Program language | English,German,franch,,,,according your required |
| Dimension of machine | 88*32*83 cm |
| Dimension of package | 112*54*100 cm |
| N.W. | 70kg |
| G.W. | 120 kg |
| Packing | wooden case and Aluminum Box |
| Voltage | AC230V / 110V |



