NEW ! Technology



Advantage of Titanium 1600W Diode Laser Hair Removal machine

- 1. 755+808+1064nm diode laser hair removal system uses, Suitable to all skin types of hair removal.
- 2. Golden laser bars from Germany or USA imported, max 40,000,000 longer lifespan
- 3. 1600WTEC cooling system, ensure laser works continuously without air conditioner in Summer 4.No scar, no any side-effect .
- 5. High power , no pain , 3-5 sessions permanent hair removal



12*20mm or 12*35mm handle

Suitable for any unwanted hair on areas like face, arms, armpits, chest, back, bikini, legs...



1 minute treatment

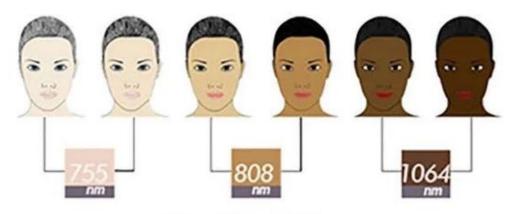






🗩 16 bar 1600W

For all skin types



755nm / 808nm / 1064 nm

The handle equipped with 3 wavelength: Alex 755nm, speed 808nm and long pulse 1064nm

Speed 808nm: Golden standard wavelength for all hair types Alex 755nm: Specific effective for blonde hair, fine hair Long Pulse 1064nm: Specific effective for dark, tanned skin





3 in 1 cooling system: Air Cooling + Water Cooling +TEC Cooling 3 in 1 System .24 hours working ability

12*20mm / 12*35 mm Big Spot Size ,Reduce treatment time for original 1/5



Large Spot Size

Quick and Comfortable

With large spot size of 1.2*3.5cm², for faster treatments and better patient experience.



TEC Plus

Continuous Contact Cooling

TEC is an advanced technology that continuously cools skin and facilitates range-controlled temperature throughout the entire treatment. Patients can now enjoy a completely pain-free, cool and comfortable experience throughout the session.



- * 12.4 /14 inch True Color Touching Screen, offering super cool touching experience.
- * OEM serivce is accepted. adjusting parameter is ok.
- * Add your logo and language for free

| Specification of Titanium | 1600W Diode L | aser Hair Removal | machine |
|---------------------------|---------------|-------------------|---------|
|---------------------------|---------------|-------------------|---------|

| Item | Vertical 755nm+808nm+1064nm diode laser |
|-----------------------|---|
| Laser type | Diode laser,10bar 12bars/16bars |
| Power of each bar | 100w/Bar |
| Display system | 12.4 /14 inch true color touch screen |
| Wavelength | 808nm/755nm/1064nm |
| Spot Size | 12*20mm²/12*35mm² |
| Laser handle lifespan | At least 20-40 million shots |