LASER ONTHAREN - 100% HAARVRIJ & PIJNLOOS

U BENT BIJ ONZE **LASER SPECIALISTEN** IN GOEDE HANDEN, WIJ ZIJN NAMELIJK GESPECIALISEERD IN **ALLE LASER BEHANDELINGEN VOOR HET GEHELE LICHAAM.**

DE **DIODE LASERBEHANDELING** BIEDT **MAXIMAAL BEHANDELCOMFORT** EN OPTIMAAL RESULTAAT OP LANGE TERMIJN, OOK BIEDT DEZE ZELFDE LASER EEN KORTERE BEHANDELTIJD DAN BIJVOORBEELD DE **IPL TECHNIEK.**
ONZE DIODE LASER BIEDT EEN **VEILIGE, NAGENOEG PIJNLOZE BEHANDELING** MEDE DOOR DE **INGEBOUWDE ICE LASER.** LET OP: *ONZE DIODE ICE LASER IS GESCHIKT VOOR IEDER HUIDTYPE*

WIJ KOMEN GEZELLIG BIJ U LANGS MET ONZE MOBIELE DIODE ICE LASER EN ERVAAR ZELF HOE GEWELDIG ONZE SERVICE NU WERKELIJK IS.

OVERMATIGE HAARGROEI KAN ERG VERVELEND ZIJN. WIJ HEBBEN DE JUISTE METHODE VOOR DIT PROBLEEM: **DEFINITIEF ONTHAREN** MET ONZE LASERBEHANDELING, **HET WERKT SNEL, ZEER EFFECTIEF EN DOELGERICHT**. MET SLECHTS EEN PAAR BEHANDELINGEN BENT U BINNENKORT **100% HAARVRIJ.**

WAT KAN IK VERWACHTEN TIJDENS EEN LASERBEHANDELING?
TIJDENS DE LASERBEHANDELING PRODUCEERT DE **LASERGUN KORTE LICHT FLITSEN** MET EEN **HOGE ENERGIE,** DEZE ZELFDE FLITS WERKT OP **HET PIGMENT IN HET HAARZAK.** HET LASERLICHT WORDT IN EEN FRACTIE VAN EEN SECONDE UITGEZONDEN OP DE HUID, VIA HET **PIGMENT GELEID** EN VERVOLGENS WORDT DEZE **OMGEZET IN WARMTE.** HIERDOOR WORDT **HET HAARZAK ‘’VERNIETIGD’’** EN KAN ER GEEN NIEUW HAARTJE VOOR IN DE PLAATS KOMEN. OMDAT HET HAAR IN EEN BEPAALDE **‘’GROEIFASE’’** MOET ZIJN, ZIJN ER MEERDERE BEHANDELINGEN NODIG VOOR EEN **FEILLOOS RESULTAAT.**

MOBILE WAXING MAAKT GEBRUIK VAN HET NEUSJE VAN DE ZALM ONDER DE DIODE LASER MACHINES. DEZE LASER **IS GOEDGEKEURD DOOR DE ‘’FOOD & DRUG ADMINISTRATION (FDA)’’ INCLUSIEF HET ‘’MEDICAL CE” KEURMERK.**

PRIJZEN VANAF €49.99,-

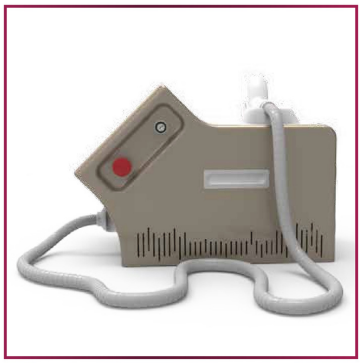
808nm Diode Laser

- Big spot size 2.4 cm^2 with high energy 48~168J, 20~70J/cm^2 output
- 15 inch capacitive screen with humanized system
- Big water tank+pure copper condensor+4 big power fans cooling non-stop 12 hours working

Technical Specifications

Laser type Semiconductor laser(diode laser)	
wavelength	808 nm
Output Mode	pulse output
Control Method	Touch control
Screen Size	15 Inch
Spot Size	12*20 , 2.4 cm^2
Energy Density	48~168j , 20~70j/cm^2 (Deviation≤±2%)
Pulse Width range	5-400ms
Frequency	1-10HZ
Light Spot surface temperature	0-30°C
Cooling System	Semiconductor+built-in water+Air Cooling triple cooling systems
Dimension	600*360*300mm
Net Weight	20kg
Fuse Specification	Ø5×2510A
Input Power	1800W
Input Voltage	AC220V±10% 10A 50HZ , 110v±10% 10A 60HZ

Machine Details



15 Inch Big Touch Screen

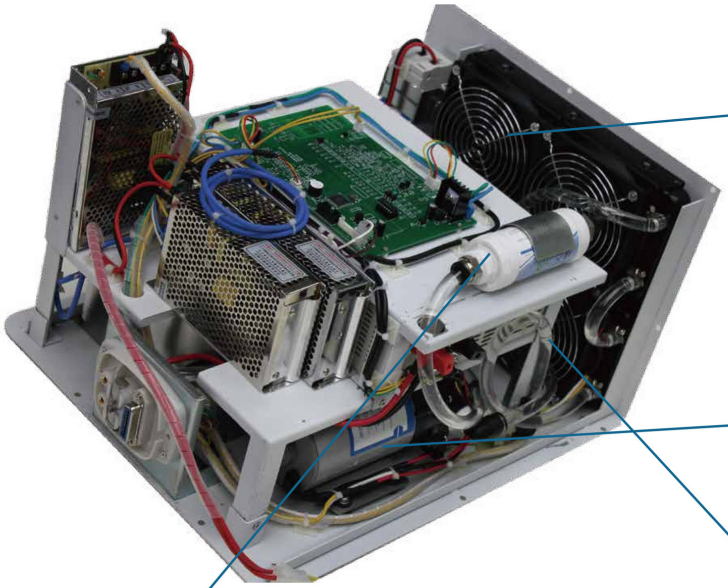
Humanized & Protective Design

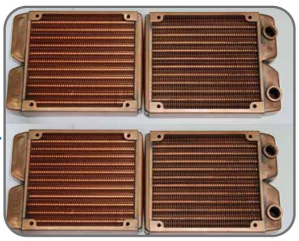
Fans and pure copper radiators strong cooling system

Metal Wiredrawing Holder

Machine Details

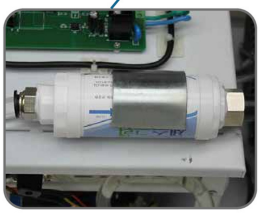
Module design, more stable and easier for maintainence





4 copper radiator with 4 big power fan better wind heat dissipation

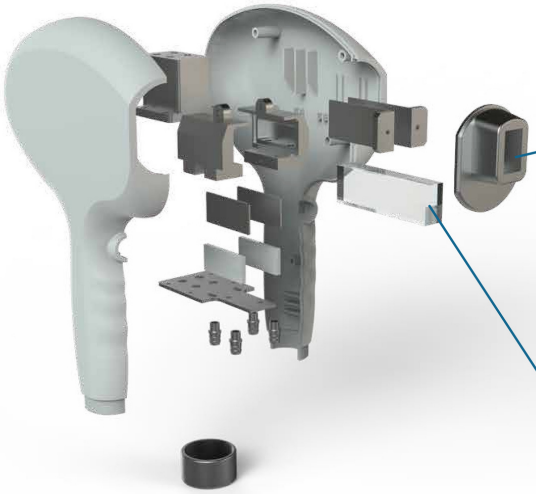
High pressure pump with 6L water tank ,more water flow better water heat dissipation

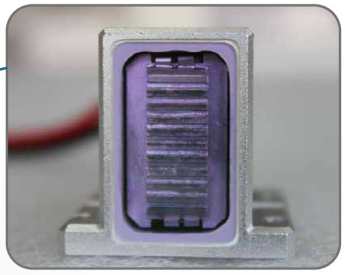


Ion Filter with impurity filter keep clean water circulation prolong machine's working lifetime .

High quality antisepsis rigid plastics, more durable and better for water circulation

Handle Details

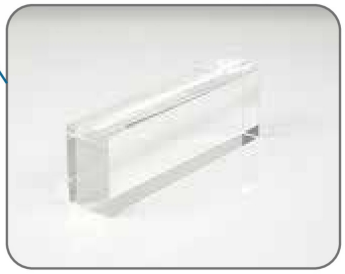




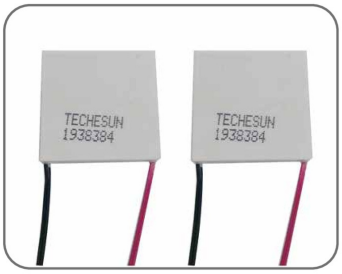
600W output handle with 10 Germany laser bars ,48~168J energy

2.4cm2 big spot with energy density 20~70j/cm2

Humanized fits design

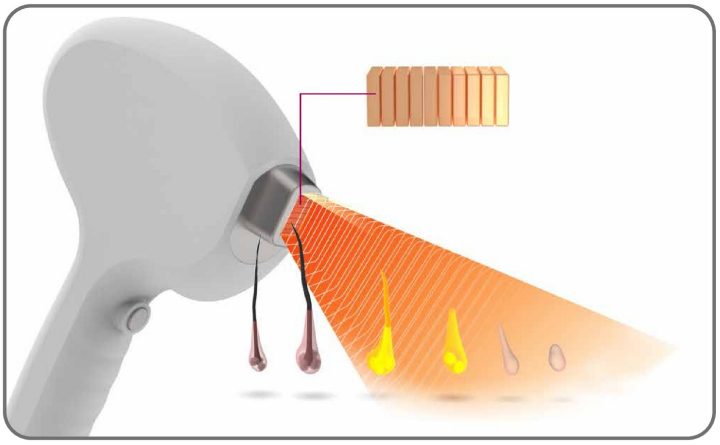


Sapphire Crystal

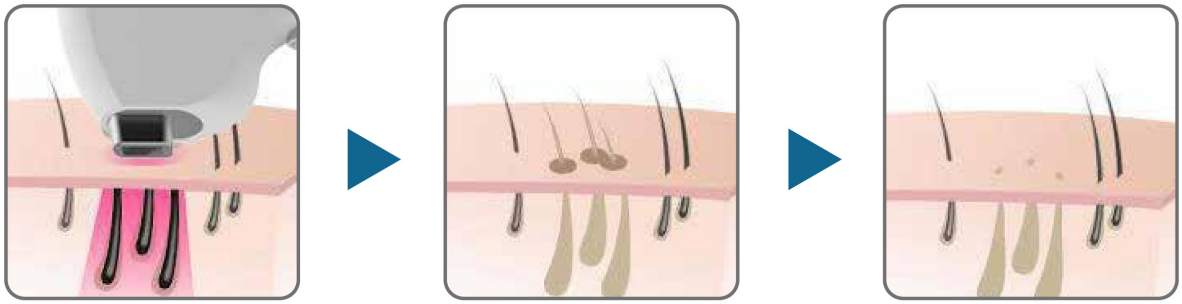


Double-deck Peltier Cooling , keep 0 C° comfortable touch cooling

Treatment Principle



Lasers and light sources use the principle of selective photothermolysis to eliminate hair and its potential regrowth without damaging the surrounding skin. During a laser hair removal treatment, light passes through the skin and is absorbed by the melanin in the hair shaft. This absorption raises the temperature of the hair follicle and thermally destroys the cells responsible for regrowth. The attributes of the 808nm light (wavelength, pulse duration and power) are chosen to ensure damage to these cells and not to the rest of the skin .



Treatment Step

Step 1 : Patch Test

Our laser technicians begin with the procedure by doing a patch test 48 hours before your treatment. This test is to determine if your skin exhibits an allergic reaction. 95% of our patients do not get any sort of reaction.

Step 2 : Shaving the Area

Make sure you shave the area the night before for your skin to be less sensitive to the laser.

Step 3 : Applying Gel

The therapist will apply cooling gel on the area being treated to help cool and glide the laser.

Step 4. Laser Safety Goggles

In order to carry the procedure safely, both clients and operators will be given a protective eye wear similar to the ones in the picture.

Step 5. Duration of the Process

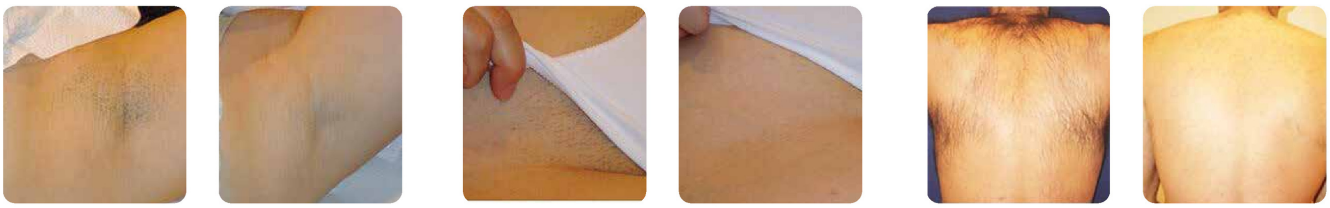
The average time taken is 20 minutes for the face and 5 minutes for the underarms.
For bikini it takes on average 15 minutes whereas for legs and back (where there's significantly more area) it takes 45 minutes to an hour.
On average, you'll probably need 4 to 6 treatments, every 4 weeks a treatment. However the number of treatment may vary with your skin type, skin colour and hair growth.

Step 6. Post Treatment Care

Apply aloe Vera or hydrocortisone cream to treatment areas to ease temporary discomfort. Ice packs may also be used if swelling occurs. Strictly avoid any sun exposure for at least 2 weeks after the laser hair removal treatment, as the treated area will be more prone to sunburn and pigmentation change. Keep the area covered and use a sunscreen with a 30+ protection whilst outdoors.

Treatment scope and results

Before & After



5~8 session with 1 month interval permanent Removal