

ND YAG Laser Lipolysis

Real photo:



CE 1023

Macfree Lasers Co.,

Two Vacuum machine





Beijing Macfree Laser Technology Co., Ltd.

Certificates:



More photos:

One Fiber connector SMA-905



Illustration:

SMA-905 is an international standard for fiber connecting.

Two Fibers



0.6mm diameter 2m length



1mm diameter 1.8m length

Illustration:

If you need longer fibers, please talk to our sales.

The fibers are made by MITSUBISHI, a Japan company.



The fibers are fragile and doctors must take care of when operation.

Three Headpiece

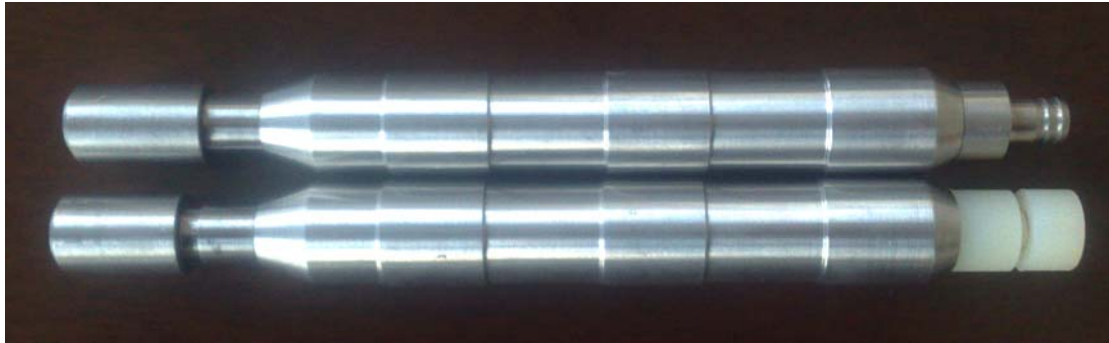


Illustration:

The upper is used for vacuum machine sucking.

The lower is used for laser machine burning.

The material is stainless metal, standard for medical use.

Cannulas



Standards:

1mm diameter with 150mm length

1mm diameter with 250mm length

2mm diameter with 250mm length

Assembling



the fiber should be 1mm out of cannula

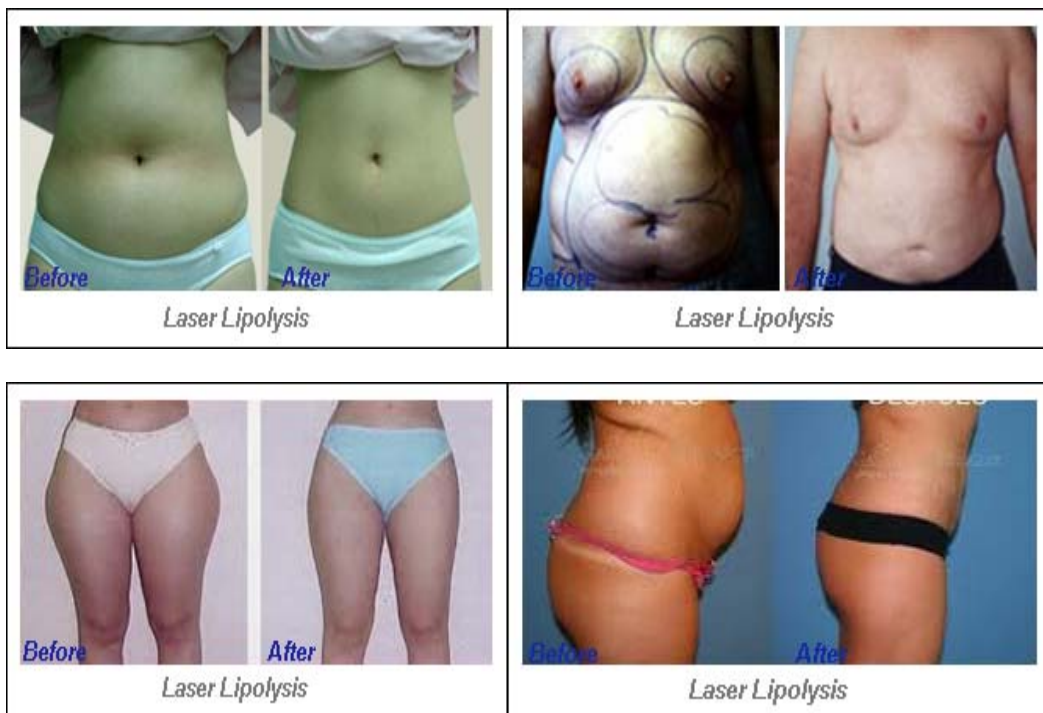
Treatment video



Illustration:

The fiber needs to be cut off 1mm before every treatment, as the end of fiber may damage after one treatment. For new fibers does not need.

Before and after treatment

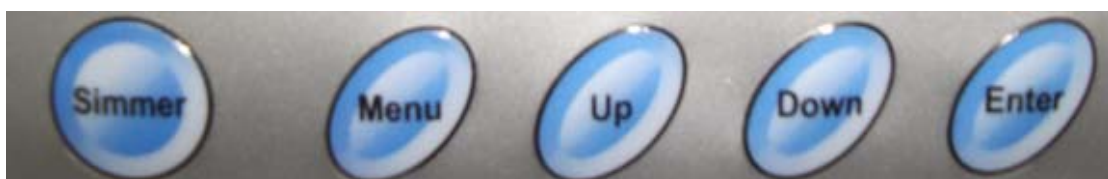
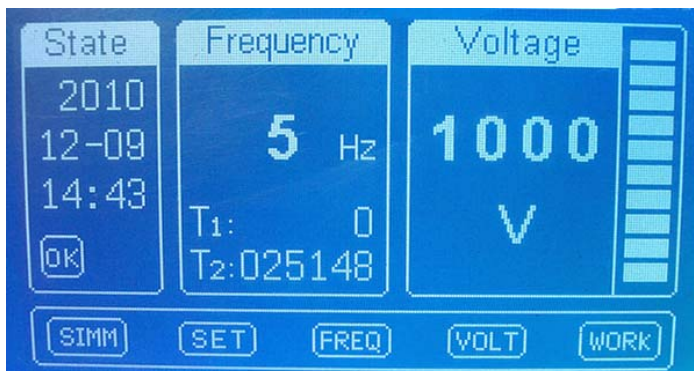
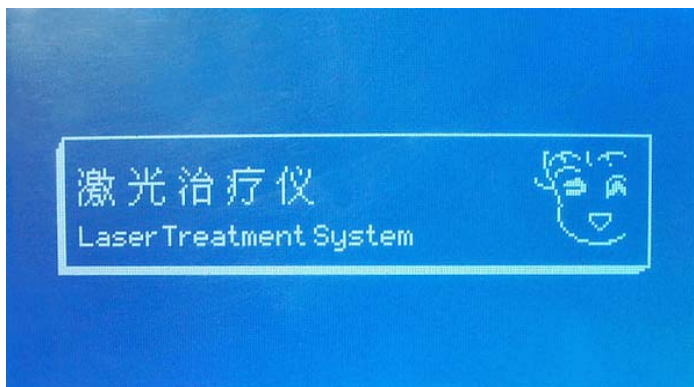


Energy test on papers



Parameters set at: energy 500mj (maximum 1000mj), frequency 50HZ (maximum 100HZ).

Four Screen



Five Foot pedal



Six Packages



Package one Laser machine
585(W)x345(L)x380(H)mm weight 35Kg

Package two Vacuum machine
450mm(L)x450mm(W)x700mm(H) weight 20Kg

Main characters:

Mercury TY- C90

Using specific wavelength laser to break up cell wall of fat cells, formed holes in cell wall make cytoplasm outflow, then use the patented thin needle to draw the cytoplasm out of the body.

- ND:Yag laser lipolysis system
- 1064nm wavelength
- 10W max output power
- Short time operation, little injury, few bleeding.
- Patients will not be creative of fear by liposuction.



Applications:

- Lipolysis
- EVLV (Endovenous Veins Laser Treatment)
- PLDD (Percutaneous Laser Disc Decompression)
- Hemorrhoid
- Orthopaedics
- Dermatology
- General surgery
- Vascular
- ENT
- Urology
- Gynaecology
- Neuro surgery

Specifications

Laser type: ND:Yag
Wavelength: 1064nm
Output power: 10W (max.)
Energy: 100mJ-1000mJ
Frequency: 1-10HZ
Laser conduct system: fiber conduct
Indicator: diode laser 3mW 650nm
Body material: ABS
Size: 580(W)x340(L)x370(H)mm
Voltage: AC 220V/110V 50/60HZ 10A

Payment

a. How can I do the payment?

You can do the payment by T/T, West-union, Moneygram, Paypal, Credit card...

b. I want to do the payment on the arriving of equipment, is possible?

It is better you pay for by Paypal. If you do not have a Paypal account, you pay for the delivery for us and we send the equipment to you by FedEx, and you pay for FedEx on arriving of equipment.

c. If I do not satisfy with equipment, what solutions you can offer us?

For quality problem. Within 7 days you can return the machine back us and we refund you money. Within one month, we can change you another new one.

d. I found some damage on the package when arriving of equipment, what should we do?

If we arrange the shipment for you, if any serious damages on the package, please do not sign for it and contact us to change a new one.

warranty

Our company offer two years warranty for equipment body and for headpieces.