

CRYO6S

User manual



Warning

Dear user:

Thanks for using our company's products, in order to fully make use of the products, we sincerely suggests follow:

- ◆◆Please read the instruction in detail and keep it well for further reading and consulting.
- ◆◆Please follow the instruction to fit and operate the machine correctly.
- ◆◆Please do not remove and change any accessories of the machine.
- ◆◆It forbids others to open and remove the mainframe except the authorized people in the company.
- ◆◆It forbids others to change and maintain the machine except the professional people.
- ◆◆Please contact us if there is any trouble during operation.

This product does not belong to medical, please don't use for disease treatment!

Technology Background

Too much fat can damage people's appearance and athletic ability. May also cause various diseases. Too much fatty tissue can be located in various parts of the body, including the thigh, buttocks, abdomen, knee, back, face, arms and other areas. And an excess of adipose tissue may be cause ugly appearance formed by cellular. Excess body fat also related to significant health risk. So we need effective method to control or dissolve excess body fat.

Liposuction is a cosmetic surgery procedure that slims and reshapes specific areas of the body by removing extra fat deposits. Usually operated by the Plastic Surgery or dermatologist with a special surgical instruments for liposuction, it is an invasive way to remove subcutaneous fat tissue.

There are also possible fatal complications and negative side effects associated with having liposuction. These temporary factors include swelling, painful bruising, pain, numbness, limited mobility and allergic reaction. In addition, liposuction is of high cost. There are other new emerging technologies to remove subcutaneous adipose tissue, including Mesotherapy laser-assisted liposuction and high-intensity focused ultrasound.

Other non-invasive way to remove excessive fat including drugs, diet pills, regular exercise, diet control, or a combination of these methods. A disadvantage of these treatments is likely invalid, and even in some cases impossible. For example, when a person physically injured or sick, you can not select the way of regular exercise. Similarly, when the diet pills or external use of drugs are allergic or cause adverse reactions, in addition, the use of physical or systemic approach to lose weight, you can not dissolve the body fat of a selected area.

The Cooling procedure using Cryolipolysis is fundamentally different from other non- or minimally invasive modalities, and it was approved as the most effective way to fat reduction.

This revolutionary new nat loss method, which is approved as an important technology progress in fat reduction since it is put into use. For those people who is on diet, do regular exercise but still remove local fat, Cryolipolysis definitely a great gift. For fat intensive parts and less parts, such as love handles (flanks), and back fat. (loose fat above the hip on both sides of waist), belly and back fat, Cryolipolysis can produce stunning results .

Cool Technology

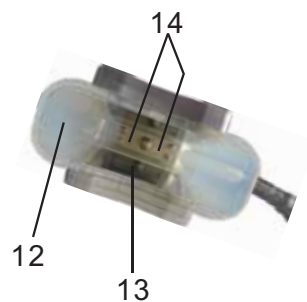
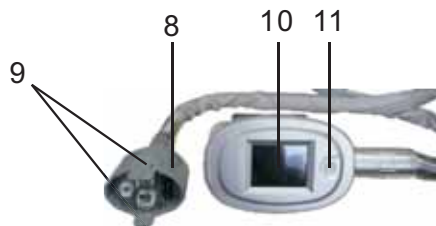
As triglyceride in fats will be converted into solid in particular low temperatures. It uses advanced cooling technology to selectively target fat bulges and dissolve fat cells through a gradual process that does not harm the surrounding tissues, reduce unwanted fat, When fat cells are exposed to precise cooling, they trigger a process of natural removal that gradually reduces the thickness of the fat layer. And The fat cells in the treated area are gently dissolved through the body's normal metabolism process, to dissolve unwanted fat.

Parts Introduction



NOTE:
The colloidal particle must be plug back to the hole of valve after cleaning in order to prevent leakage.

1. Coolant inlet
2. Filter cup
3. Overflow
4. Coolant discharge valve
5. Output connector of instrument frame
6. Power supply line jack
7. General power switch
8. Plug of cooling fat dissolving handle
9. Buttons of cooling fat dissolving handle
10. Display window of cooling fat dissolving handle
11. Control button of cooling fat dissolving handle
12. Vacuum suction area
13. Freezing area
14. Red/Green LED indicative light



Accessories



Size150



Bind ties

Before Transportation

1.The coolant should be cleared before transportation.

2.Method:

Open the coolant discharge valve[4] as the picture shows (turning it to the counter clockwise and the pull out the stopper), discharge the coolant, move the machine to help the coolant get out completely.

Notice:

While discharging the coolant, the cooling fat dissolving handle should be placed at the handle support.

Steps of Add Coolant

1. Use purified water(or special coolant) ;


2. Make sure the coolant discharge valve[4] is closed;

3. Use special funnel to connect to coolant inlet[1];

4. Add purified water(or special coolant) from the funnel;

5. Adding coolant enough until liquid flows from the output weir [3];

6. Add cooling fluid successfully first time;

7. .Connect power supply line[6], turn on general power switch[7], input password“000000” in interface as (Fig 1), enter interface as (Fig 2) shows, click “” at the left lower corner, enter interface as (Fig 7) shows, and Click “Liquid setting”, enter interface as(Fig 9) shows, click “Start” to become counter down.

8.Take off the funnel.

▲Noting:

1. When injecting into the coolant , please put the body work handle lower , close to the ground.

2. Add about 1L pure water or specila cooling fluid , change the water after 3 months .

3. When unable to add into the coolant, please open the valve [4] (counterclockwise rotating the cover and pull out the rubber plug) and adding the coolant as well as observing. when the liquid flow out smoothly from the valve [4] , please obstruct the valve and continue to add into the coolant .

Control Panel Description



(Fig 1)

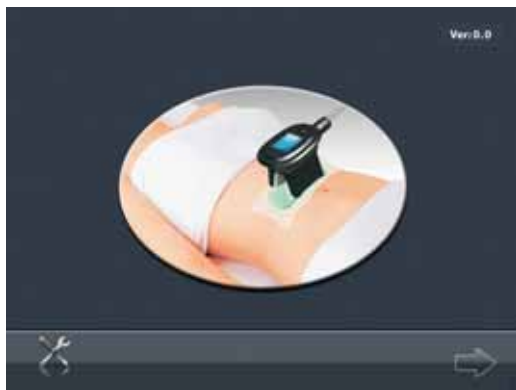
Input default password: "000000"
(Pass if use IC card control) to
enter interface as (Fig 2) shows.



(Fig 3)

In interface as (Fig 3), users can be set various
parameters. The details was shown in interface
as (Fig 4).

Click on "←" to return the interface as (Fig 2).



(Fig 2)

Click the picture or "→" to enter interface as (Fig 3).
△Click "✂" to enter interface as (Fig 7) when
add coolant.




(Fig 4)




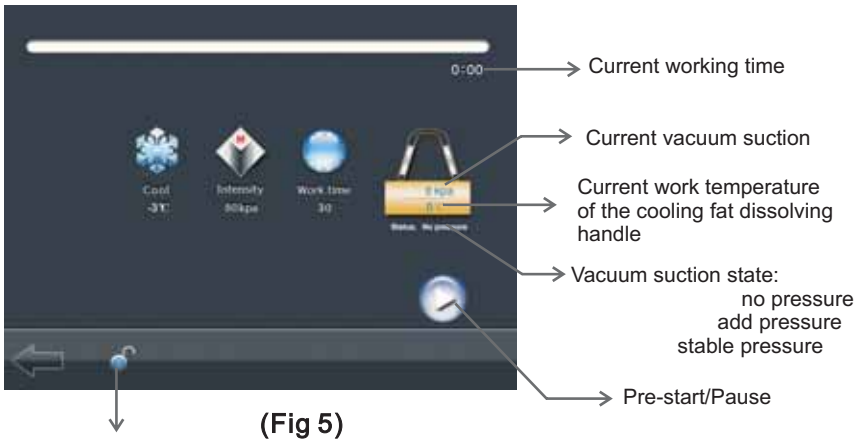
Means cool treatment temperature;
Click "cool" or picture to adjust cool
temperature, the range is -15°C to 5°C.



Means vacuum mode and intensity;
M means manual mode;
Click the picture to adjust vacuum
intensity, the range is 10kpa to 80kpa.
Auto mode:
The details operations was shown in
interface (Fig 5).


 Means work time;
Click the picture or “work time” to set work time, the range is 10 to 120mins.

After setting various parameters, Click pre-start button “” to enter interface as (Fig 5) shows.



(Fig 5)
Means lock or unlock control button of cooling fat dissolving handle

- △ Press the control button of cooling fat dissolving handle[11], the machine start working.
- △ the temperature come down freezing temperature that has been set. The green light when begin freezing fat dissolving.
Green Light: Reducing the skin edema during the freezing treatment.
- △ The machine start working. At this time the setting work time can not be adjusted; cool treatment temperature and vacuum intensity can be adjusted.

- △ Click “” or “←” while working to enter interface as (Fig 6) shows.
Click “ok ” to return to the interface as (Fig 3);
Click “cancel” to continue working.



(Fig 6)



(Fig 7)

Click “Basic setting” on interface (Fig7) to enter interface as (Fig 8) shows.

Click “Liquid setting” to enter interface as (Fig 9) shows.

Click “Clean gas pipeline” to enter interface as (Fig 10) shows.

Notes: “advanced setting” is for manufacturer only.

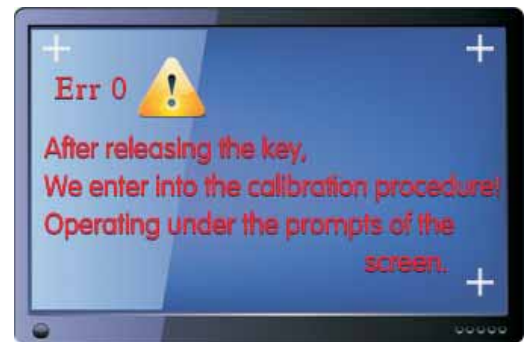


(Fig 8)

It can choose the language that you use.



Click “start” begin to clean gas pipeline, working time is 3 minutes, notice the filter cup while cleaning. if the filter is full, please click “pause” and cleaning it.



(Fig 11)

If you want to calibrate the screen , press and hold your finger on the screen, and then turn on the general power switch, the machine enters as (Fig 11) shows , following the prompts of on-screen to calibrate.



(Fig 9)

Treatment Setting

- 1.30-60 minutes for each part (depending on thickness of fat and health status).
- 2.You can only treat cellulite part by part, for example, to dissolve cellulite of the entire waist, you need to complete several courses. (Please do not treat more than two parts of body in the same cause of treatment).
- 3.Take a another cooling procedure at the same position 2 months after the first course, which can reduce the extra fat layer thickness, twice treatment, can enhance the effect of cryolipolysis.
- 4.The freezing fat treatment designed for localized hypertrophic fat accumulation area, physical healthy people, but not suitable for overall obesity. Treatment mainly for a particular part, such as waist fat, belly and back, and other local cellulite. Treatment is not omnipotent and can not cure obesity, it can not replace liposuction or other invasive therapies. A Substantial weight loss should be through a balanced diet and do regular exercise, freezing fat treatment can only be carried out for extra fat.
- 5.Proposed use of clinical parameters.[according to Clinical situation]

Skin Antifreeze

Qualified antifreeze should be used during the treatment, that avoid frostbite when temperature lower to the 0 to -40 degree. [Consumables, purchase on your own]

Operation Process

- 1.Please checking whether the number of the coolant level window is above 4.5 before turn on the machine.
If it less than 4.5, please add coolant to avoid the bad effect on the cooling system.
- 2.Test the heart rate of the people who is receiving the treatment, whether it is normal[50-100] and ask them there is other disease inapplicable to the treatment.
- 3.Check the thickness of the fat, with the help of fat calipers.
- 4.Clean treated area ,Clear the hair of the treated area.
- 5.Mark the size of treatment area.
- 6.Open the package of antifreeze membranes.
- 7.First, take out the small antifreeze membrane and smear the edge and inside of cooling fat dissolving handle.
- 8.Then open the big antifreeze membrane as (Fig13) shows.
- 9.Paste antifreeze membrane on treatment area as (Fig14) shows.
10. Patients receiving the treatment should be sitting make upper body and thigh to 90 degrees as (Fig12) shows.
- 11.Choose the freezing treatment according to thickness of fat.
- 12.Click “Start”, the machine is into the standby.
- 13.Make the cooling fat dissolving handle to suck the treated area gently as (Fig 15) shows, press the control button once to start vacuum suction. (add pressure)
- 14.When the suction strength is suitable, press the control button again, to keep the stable pressure. Click the “🔒” as (Fig 3), locking buttons of freezing fat dissolving handle. If change the work state, please click the “🔓” key to unlock it.
- 15.Timing of treatment as (Fig 16).



(Fig 12)



(Fig 13)
Antifreeze membrane



(Fig 15)
Absorb



(Fig 14)
Paste membrane



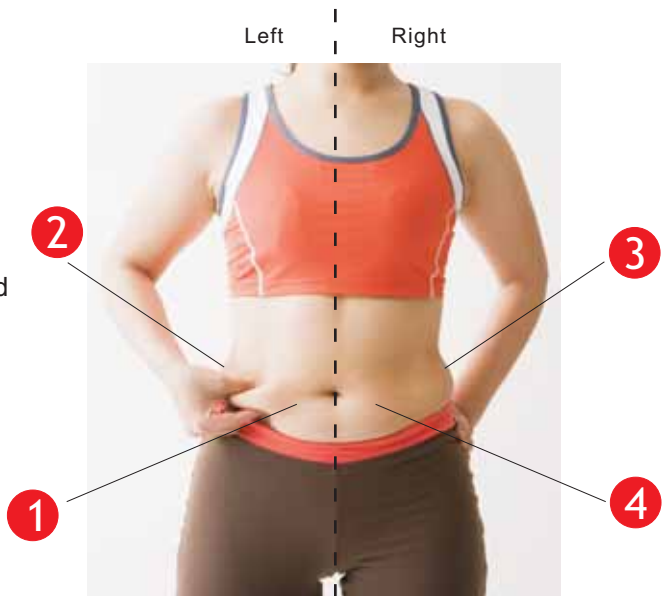
(Fig 16)
Treatment in progress

After Treatment

Damage, minor frostbite, skin pigment may occur at the treated area, care properly.

Caution

1. The machine must be operated by professionals.
2. Banned in no case of anti-freeze membrane treatment, during the course of treatment must ensure anti-freezing film completely cover the rapeutic part, otherwise can appear frostbite, etc.
3. According to the clinical, Individual physical users may occur frostbite reaction, you can raise the temperature according to fat thickness or consult professional doctor.
4. Cautions especially:
The same people please do not treat a large area of body or treat the adjacent part of the body that have been treated in the same course of treatment(in 1~2 months).As (Fig17) shows: if you operate of part ①, you can not operate the part ② or part ④, so you can only operate part ③. If you against this regulation, Light will cause the metabolic disorders, Heavy then cause metabolic acidosis and the toxins from the body doesn't stranded.
5. Patients using the following medical electrical equipment can not use the machine.
 - Implanted cardiac pacemakers or other implanted electronic devices;
 - Life-sustaining artificial heart-lung machines and other equipment;
 - Portable ECG measurement equipment;
6. The following patients should be agreed by the professional doctors before using the equipment.
 - Patients with acute disease;
 - Malignancy;
 - Patients with Infectious diseases;
 - Pregnant women;
 - Patients with heart diseases;
 - Patients with fever;
 - Patients are receiving treatment or those with abnormal body phenomenon;
7. The following patients using this device should be taken care of.
 - Sensory or physically impaired persons;
- ※8. **If the screen display: “Please check and clean the filter cup!” or “Filter cup is full, please clean!”, Please check the filter and clean it immediately, then press any key to exit. Otherwise maybe damage the machine.**



(Fig 17)

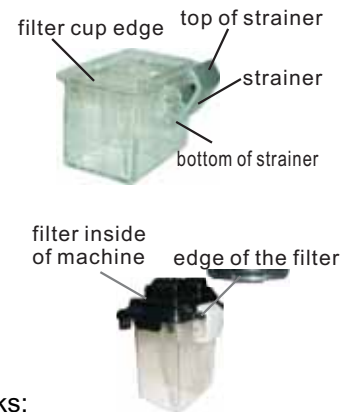
Filter cup Remove&Install Method(NEW)

Removing the filter operation:

Pull out the bottom of strainer on the filter and further to hike up, and then take off the filter.

filtering installation operation:

- 1.Connecting the filter and filter cup and lift the filter cup to close the filter.
- 2.Make the strainer hold the edge of the filter and press the lower side of the strainer inward.
- 3.Installation finished, check whether connect the filter cup and filter well .



Announcements on Clinical

Freezing fat machine can freeze fat ,at the same time, it may have the following risks:

- 1.Now research shows that individual who has skin without cold-resistance will have cold injury phenomenon when chose -5 degree or below. We suggest 5-0 degree for this kind of crowd.
- 2.For customers who use for the first time, they shouldn't choose below -8 degree. -8 degree to -10 degree is suitable for fat layer thickness reaching 55mm or more .Please don't use it if the fat is less than 55mm, or it will have risk of cold injury.
- 3.If the liquid in anti-freezing membrane is too little (Normal is opening the package, you can see there is little liquid in bag or the membrane is very moist),please do not use. Abundant liquid can well protect the skin from been frostbite.
- 4.Please check if the anti-freezing membrane can fully cover the treatment area. The skin will have cold injury in 2 minutes without the membrane.
- 5.For sucking in the skin at the beginning of the treatment, you can choose vacuum pressure(40-70kpa), after 3 minutes, please adjust pressure to 40kpa, long time in high pressure(60-80kpa) during the treatment will increase the risk of skin blisters.
- 6.Coldinjury phenomenon:
Check the therapeutic part and you may have cold injury if the skin becomes harder or has lump, please use warm towel (42 degree) to cover the skin for 10 minutes. The treatment part will have blisters, skin will scab after the bubble bursts, keep cold injury wound clean and dry, apply frostbite cream for a few days and the wound would heal.

Another processing method:

- △For larger blister, please dry up the liquid inside the blister, bandage it with soft dry gauze, or expose it after applying frostbite cream;
- △Please use antibiotic wet gauze if the wound is infected, and then use frostbite cream .
- △Please go to see doctors if the situation gets serious.

Contraindications

- Liver problems;
- Severe cold urticaria;
- Cold fiber hypoproteinemia;
- Severe diabetes and the elderly, young children, frail and so intolerant of cryotherapy;
- Patients with physiologiactal hypotonic.
- The Raynaud's disease;
- Cryoglobulinemia;
- Severe frostbite;

Maintenance

- 1.Appliances and medical equipment close to the machine may be resulting in operational failure due to Interference.
- 2.Prohibit use of the equipment in the following environment
 - Hot and humid environment
 - Dusty environment
 - Environmental with much smoke or stream
- 3.If there comes a failure, please shut down the power immediately, and send it to the distributor or manufacturer for maintenance. Do not repair by yourself.
- 4.The cooling fluid is pure water or special cooling fluid, keep it clean during transportation or long time no use. And should be filled properly before use.

5.Exclusion of liability.

The Company is not responsible for the following circumstances:

- (1)If fire, earthquake, war occurred;
- (2)The fault of the user, operator error;
- (3)Damage caused by using other method(not included in the use manual).
- (4)Operate without the manual's guide.

6.After using the machine for over 40 hours, please take off the dust filter and clean it.

7.Do not make the machine close to the wall, keeping a 30CM space around for cooling.

8.The service life of the cooling dissolving fat handle is about 5000 hours.

Simple Troubleshooting

When the instrument appears fault during the operation, the user could diagnose and rule out some simple questions through the following guides. If still not resolved, please call our Customer Service Department for consulting as soon as possible.

1.Nothing happens when turning on the general power switch.

- (1)Ensure that the AC power is normal or not.
- (2)Ensure that the power supply line is broken or not.
- (3)Ensure that the fuse is normal or not.

2.The touch screen failure.

(1)Touch screen click on invalid:

May be the touch screen is pressed, please gently press the four corners and the center of the screen, then turn off the instrument, wait for one minute, then restarts it.

(2)Positioning error of touch screen:

Turn on the instrument, enter interface of calibration. If the problem still exists, please call the Customer Service Department.

(3)If the touch screen is broken, please call the Customer Service Department.

3.Touch screen display error:

Please turn the power off, wait one minute after a reboot, If the problem still exists, please call the Customer Service Department.

4.After starting, the screen displayed:

E0:Connection failure between display control board and handles control board.

Please check whether the plug of cooling fat dissolving handle [8] connect well or not, and then reboot.

E1:Connection failure between display control board and function control board.

May caused by the loose connection between display control board and function control board.please call the Customer Service Department and operating under their guidance.

E2:Flow sensor fault! To add water or not!

(1)Check whether the connection of the equipment to handle is being pressed or folded please.

(2) If the problem still exists, Please read the add coolant steps and cautions, add the coolant again.

E4/E5:The temperature sensor of left/right working head is out of work, please get away from the working head to avoid burning.

(1)If the temperature deviation of the work piece in left / right handle is too large, that may cause alarm. At this moment, Please back the handle and judge the work piece is work after no-load for 30 minutes and observing the left / right work piece freezing.

(2)Temperature rises after power on may cause the alarm:

①Start cooling, heat the work piece and then the temperature slowly increased, if causing alarm, please check the coolant, if abnormal coolant, re-join the coolant.

②1 to 2 minutes after power on, the abnormal temperature rise without refrigeration process. If causing alarm, please replace the handle for the broken handle.

Technical Parameters

- 1.Input: 220V/50Hz 110V/60Hz
- 2.Power: < 450VA
- 3.Cryo: 5°C ~ -15°C
- 4.Vacuum: 10~80Kpa
- 5.Cooling liquid: Pure water or special coolant
- 6.Fuse: T3. 15AL250V
- 7.Ambient temperature: 5°C ~ 40°C
- 8.Relative Humidity: ≤80%
- 9.Atmospheric pressure: 86KPa~106KPa

Accessories List

1.Host	1pc
2.Cooling fat dissolving handle	1pc
3.Accessories frame	1pc
4.Silicone tube	1pc
5.Two pieces of liquid addition accessory	1set
6.Power supply line	1pcs
7.Band ties	1set
8.User manual	1copy
9. Antifreeze membrane	10pcs
10. Sealing ring	10pcs
11.M5 hexagonal screw driven	1pc
12.M6 hexagonal screw	2pcs

Names and contents of Toxic and hazardous substances or elements

Part Name	Hazardous Substances						NOTE
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE	
Plastic parts	○	○	○	○	×	×	
Metal structures / decorations	×	○	○	○	○	○	
Circuit board Components	×	○	○	○	○	○	
Power Line	×	○	○	○	○	○	
Power cord	×	○	○	○	○	○	
Relay	○	○	×	○	○	○	
Buzzer	×	○	○	○	○	○	

- Remarks said that the content of hazardous substance in all materials in the parts below the standard of SJ/T11363-2006 limit requirement.
 - ×
- Indicates that the content of toxic or hazardous substance in at least one of the homogeneous materials for this part exceeding the SJ/T11363-2006 limit requirement. 1363-2006.

Technical note:

Hardware structure of the machine parts, injection molded parts, and the majority of electronic components, connectors meet the requirements of the EU and China RoHS directives.

Only a few parts as the global technology limitations that may affect product reliability, and not find a substitute for the toxic and hazardous substances, please be assured to use, use under normal conditions will not cause health effects on users.

- Products to be discarded after use, Please treat in accordance with electronic and information products recovery, re-use legal regulations.

Q&A about Freeze Fat dissolving Method(1)

Q1:What is the process of the freeze fat-dissolving method?

A1:Complete the treatment table — Ask and check the physical condition — Locate the treated area — Paste antifreeze membrane — Begin to treatment — Having a rest after finished, if no discomfort you could leave.

Q2:How does the freeze fat-dissolving method work?

A2:Frozen wave controlled by non-invasive launcher precisely work on the treated parts, in particularly the parts of the body that need to remove the fat cells. the whole Process lasts about 1 hour.

Q3:What are the characteristics of the second generation freeze fat-dissolving method ?

A3:The second generation of freeze fat-dissolving method is developed by BECO Technology and obtain patent: according to the first generation of pure freeze system that will cause blood coagulation and tissue necrosis damage, we improve to a safe fat dissolving method that heat the skin first, make the blood and fat completely separation and then began to the freeze fat dissolving treatment.

Q4:what reactivity of the fat cells?

A4:When fat cells are exposed to precise cooling, they trigger a process of natural removal that gradually reduces the thickness of the fat layer. And the fat cells will be removed through the body's normal metabolization process mildly.

Q5:What is common reaction after treatment ?

A5:The treatment is completely non-invasive, allows real-time normal activities such as work or sports. Treatment area may be red, the situation may last several minutes or several hours. It may also lead to local bruising and will subside within a few weeks. Some patients will feel a little non-sensitive of the treatment area, it will subside in one to eight weeks .

Q6:Dose the treatment pain?

A6:Most of treatment course feels comfortable . In clinical trials, no treatment need to use anesthesia or pain medication, the patient can usually read freely, use computer, listen to music, or have a rest.

Q7:How long the effect will maintain?

A7:It depends on personal diet habits and vary with the corporeity. The efficacy after the treatment could maintain at least 1 year in the user of reducing fat layer . The removed fat cells will gradually release the lipids and absorbed by natural metabolism of the body. We expected that the removed fat cells returned to the treatment area are more slowly than the invasive treatment such as liposuction. However, irregular diet will lead to weight gain and may affect the treatment results .

Q8: Which group is suitable for this therapy?

A8:Postpartum abdominal relaxation, regular exercise but no effect on thin waist, abdomen. Busy life and no time do exercise. Stool hoarding gastrointestinal squirm slowly. Can not refuse the temptation of delicious food. People non-severe obesity who want to sculpture the fat of waist / belly and back fat.

Q&A about Freeze Fat dissolving Method(2)

Q9:What is different from other with other dissolving fat methods?

A9:Liposuction:

Benefits: one time can take away a lot of fat.

Notice: need general anesthesia whole body, may be leave scars, or appear body asymmetry, and a risk of fatal .

RF energy or strong sound waves fat exploded:

Benefits: it can deal with the deep fat.

Notice: maybe damaged normal cells and feel pain.

Freeze fat dissolving method:

Benefits: no harm normal cells .

Notice: You must control the need treatment area accurately, and appear swelling after treatment.

Q10:how long a treatment last?

A10:Each course last about one hour, we recommend doing 2-3 treatments every two or three months.

Q11:Does the course has a recovery period?

A11:The freeze fat dissolving method is non-invasive treatment, both before and after treatment will not affect normal lifestyle, office ladies even can do treatment at noon break.

Q12:What is the feeling during the treatment?

A12:Using of exact computer program to control the temperature accurately within the safe range.

The first five minutes you have warm feeling, than the treatment area will feel cold gradually.

In clinical experience, no one needs to use medication for pain because of no invasive wound, therefore we will not feel painful unlike other liposuction surgery. At the very beginning of treatment, there will be a little discomfort when the work head absorb fat powerfully, but soon will disappear. After a while you will feel a little cooling paralysis, there is no special feeling. During treatment you could play computer,read or take a nap.

Q13: which group are not suitable for freeze fat dissolving method?

A13:People who have liver problems, the Raynaud's disease, severe cold urticaria, cryoglobulinemia, cold fiber hypoproteinemia, severe frostbite, hernia disease, severe diabetes and the elderly, young children, pregnant woman, frail and so on frozen not tolerate the treatment.

Treatment table

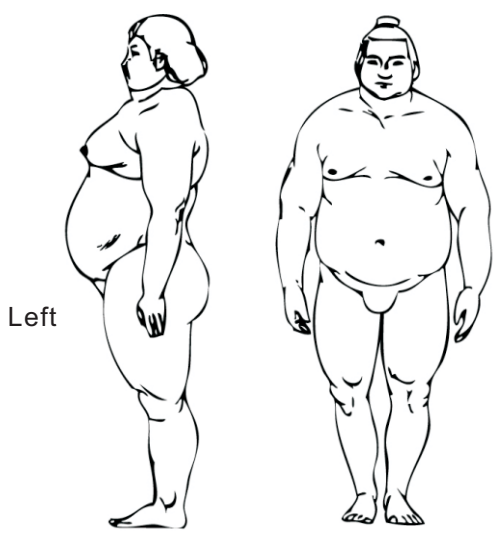
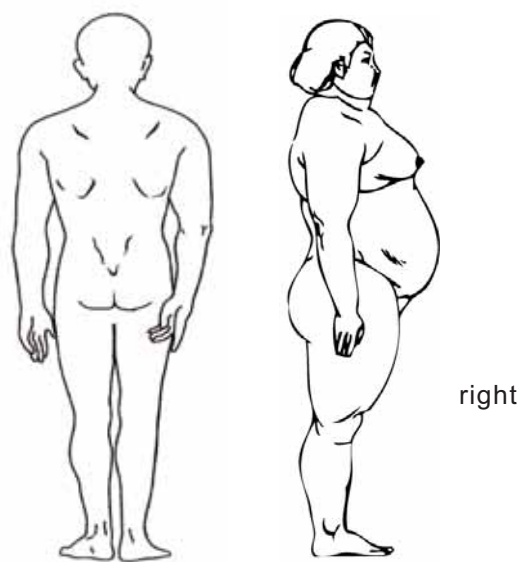
Name		Sex		Age		NO:
Height		Weight		Heart rate		

Ask before treatment:

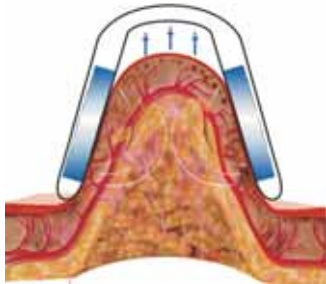
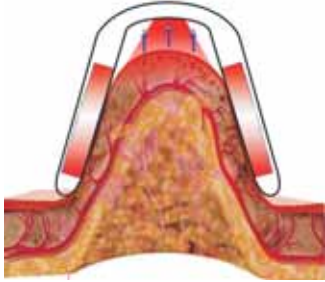
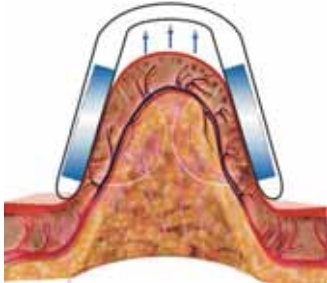
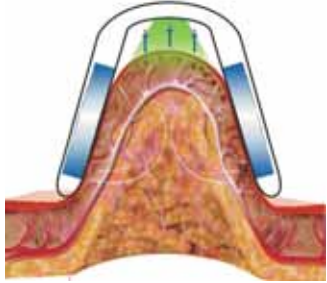
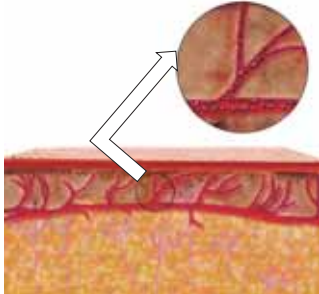
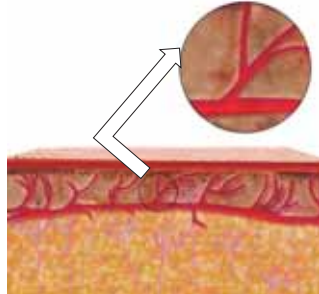


- | | | |
|---|------------|-----------|
| 1. Have liver disease or not? | Yes [] | No [] |
| 2. Have Raynaud's disease or not? | Yes [] | No [] |
| 3. Have severe diabetes or not? | Yes [] | No [] |
| 4. Have cold hyperfibrinogenemia or not? | Yes [] | No [] |
| 5. Have cryoglobulinemia or not? | Yes [] | No [] |
| 6. Have serious cold urticaria or not? | Yes [] | No [] |
| 7. Have surgery during the year or not? | Yes [] | No [] |
| 8. Have done more than 2 parts of cryotherapy in a month? | Yes [] | No [] |

If any answer is yes, please do not accept this therapy.
Individual physical users may occur frostbite reaction, if not accept, please do not accept this therapy.

Customer Signature:
Date:

 <p style="text-align: center;">Mark the treatment area and assign a number</p>	<p>Part 1</p> <p>Treatment start date: D M Y Treatment time: min Temperature: °C -----</p> <p>Countercheck 2 months after treatment: Good effect [] Ordinary [] The second course start date: D M Y Treatment time: min Temperature: °C -----</p> <p>Countercheck 3-6 months after treatment: Good effect [] Ordinary []</p> <p style="text-align: center;">Please take photos before and after treatment</p>
 <p style="text-align: center;">Mark the treatment area and assign a number</p>	<p>Part 2</p> <p>Treatment start date: D M Y Treatment time: min Temperature: °C -----</p> <p>Countercheck 2 months after treatment: Good effect [] Ordinary [] The second course start date: D M Y Treatment time: min Temperature: °C -----</p> <p>Countercheck 3-6 months after treatment: Good effect [] Ordinary []</p> <p style="text-align: center;">Please take photos before and after treatment</p>

The differences between Freezefat system I and Freezefat system II (Beco patent)

	Freezefat system I	Freezefat system II (Beco patent)
Starting treatment	 <p>Freezefat system I cold wave technology</p>	 <p>Freezefat system II heat separation technology+ cold wave technology</p>
10 minutes	 <p>Inside the vacuum pressure box, the blood in vessel can't be separated, and become dark and solidified.</p>	 <p>Inside the vacuum pressure box, the blood in vessel becomes temporarily separated by photothermal</p>
60 minutes after the treatment	 <p>After the treatment, the blood clots inside the vessel will cause partial blockage and slow down the body's metabolism.</p>	 <p>After the treatment, the blood flows back to the vessel, which will leave no partial blockage and will accelerate the body's metabolism.</p>
25 days' recovery after the treatment	 <p>After 25 days' recovery, there are still swelling left.</p>	 <p>After 25 days' recovery, there are no swelling left.</p>