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ETG50-9S User Manual



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1. Product Introduction

Welcome to choose our company's latest product, cryolipolysis ETG50-9S instrument, cryolipolysis uses semi

Conductor refrigeration + vacuum negative pressure technology in one, it is a selective and non-invasive freezing method

This device is used to reduce local fat. It originated from the research and invention of Harvard University in the United States. This technology has passed the FDA

(U.S. Food and Drug Administration) and CE (European Safety Certification Mark) certifications are more popular

A new weight loss program that has been widely used clinically in the United States, the United Kingdom, Canada and other countries

This technology has been proven to be effective and many people have benefited from cryolipolysis.

Because fat cells are sensitive to low temperatures, at low temperatures of 5°C, triglycerides in fat will be converted from liquid to

The fat cells are transformed from solid to crystallized and then die, dissolve and are metabolized and excreted from the body.

Destroy other cells under the skin (such as epidermal cells, melanocytes, dermal tissue and nerve fibers).

Cryolipolysis is a safe and non-invasive method that does not affect normal work, does not require surgery, and does not require anesthesia.

, no need to take medicine, no side effects. The instrument provides an efficient 360° surround controllable cooling system,

The cooling of the freezer is overall and uniform.

The treatment heads of different shapes and sizes are flexible and ergonomic to adapt to the contours of the whole body

Designed for the treatment of fat accumulation in double chin, arms, abdomen, side waist, buttocks, thighs, etc.

The instrument is equipped with two handles that can work independently or synchronously.

When the skin surface of the selected area is exposed, the probe's built-in vacuum negative pressure technology will capture the subcutaneous tissue of the selected area and

Precisely controlled freezing energy is delivered to the designated area, and the fat cells are cooled to a specific low temperature.

Triglycerides are converted from liquid to solid, and crystallized aging fat cells will gradually apoptosis within 2-6 weeks.

The cells die and are then excreted from the body through the autologous lymphatic system and liver metabolism, which can reduce the treatment area by 20%-27% at a time.

The thickness of the fat layer is reduced, and fat cells are eliminated without damaging surrounding tissues, thereby achieving localized fat dissolution and body shaping.

Effect. Freezing fat can fundamentally reduce the number of fat cells, and there is almost no rebound!

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2. Working Mechanism

Using the ideal temperature of -5ÿ to -11ÿ that can cause fat cell apoptosis is cooling energy to achieve non

Different from adipocyte necrosis, adipocyte apoptosis is a natural cell death.

The cell death is a form of cell death that is carried out in an autonomous and orderly manner to maintain the stability of the internal environment, thereby effectively reducing fat

fat cells without causing any damage to surrounding tissues.



1. Probe adsorption treatment

area.

2. Cooling Energy Therapy

Targets fat layer without

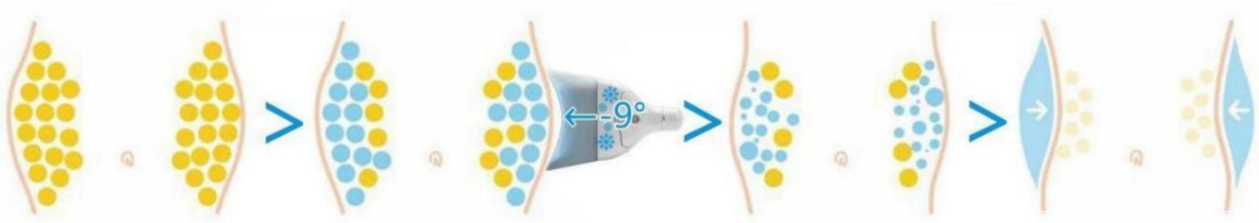
Damage to other tissues.

3. Damaged fat cells

Cells through natural mechanisms

The somatic process (apoptosis) is

Decomposition and removal.



Abdominal fat expands, cooling energy is delivered, and fat cells are destroyed.

Decreased number of

abdominal fat cells

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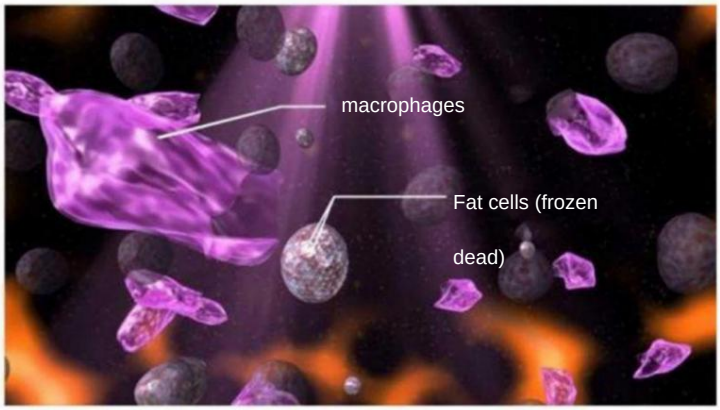
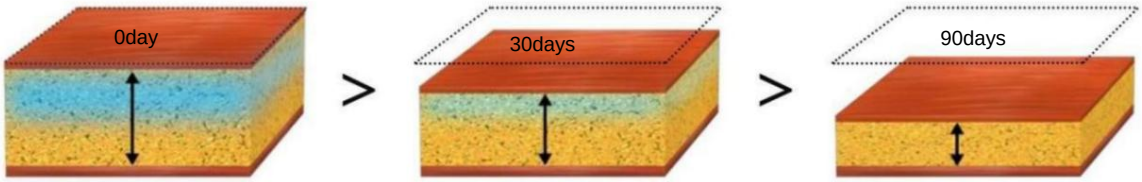
3. Where do the fat cells go?

Fat cells killed by apoptosis are absorbed by macrophages (cells fall off and die according to their growth patterns). Dead cells will be regarded as waste by the body and will be naturally excreted from the body within 2-4 months.



Reduction of subcutaneous fat layer



4. Product Advantages

1. Four-channel cryolipolysis, four handles can work simultaneously or independently, which is convenient and saves treatment time.

2. One-click and one-install probe replacement is easy, plug-and-play probe is safe and simple.

3. 360-degree refrigeration without dead angles, larger treatment area, all-round freezing of local parts has a higher slimming effect.

4. Safe and natural therapy: Controllable low-temperature cooling energy causes apoptosis of fat cells in a non-invasive way without damaging surrounding tissues, reducing excess fat cells and safely achieving a natural slimming and body shaping treatment.

5. Equipped with a special antifreeze film to protect the skin, avoid frostbite and protect subcutaneous organs.

6. Five levels of negative pressure intensity are controllable, which improves comfort and effectively reduces treatment discomfort.

7. No recovery period: Apoptosis allows fat cells to undergo a natural death process.

8. The probe is made of soft medical silicone material, which is safe, colorless, odorless, soft and comfortable to the touch.

9. According to the connection of each cooling probe, the system will automatically identify the treatment site of each probe.

10. Built-in temperature sensor to ensure the safety of temperature control; the instrument has automatic detection of water flow and water temperature, ensuring the safety of the water system.

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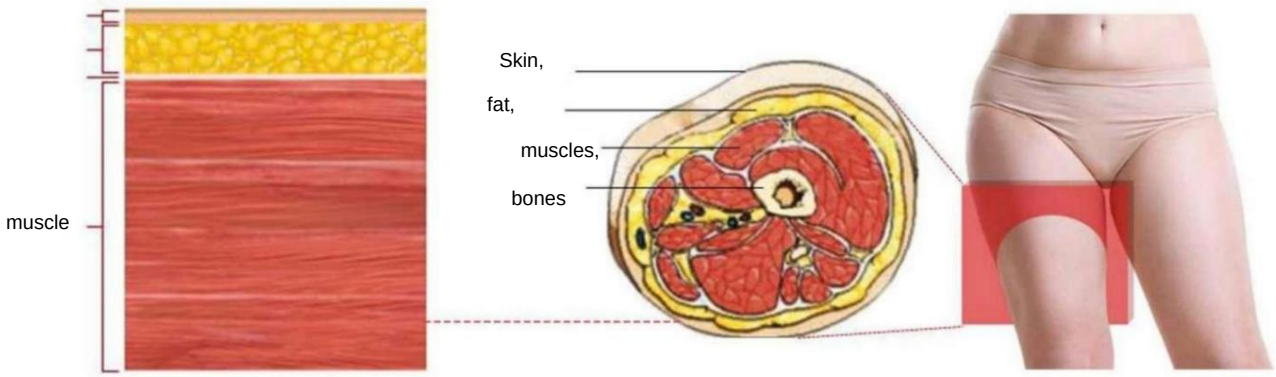
5. Anatomical Characteristics of the Thigh

Customized size 6 cooling probe for the thigh. The

front and outer thigh areas are mainly composed of muscles and have strong tension.

The vacuum suction function of conventional cooling probes can cause severe pain and bruising, and due to the thick muscle layer, the cooling energy is unevenly distributed and cannot be concentrated on the fat layer, resulting in poor therapeutic effects.

There are also cooling probes without adsorption function on the market that are attached to the surface of the thigh, which generally have poor therapeutic effects. Thigh shaping and fat reduction must be perfectly concentrated on the subcutaneous surface fat to achieve true leg contour sculpting.



6. Why choose the thigh-specific probe No. 6? What is the difference between it and other probes?

The outer and inner depth of the No. 6 probe are specially customized to achieve optimal thigh fat reduction ÿ avoid bruising and redness

Cover twice the area at one time



Probe No. 6 has a wide, flat U-shaped area with a coverage area of 55 cm in circumference.

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VII. Instructions before using the instrument - water addition and drainage operation steps

1. Add water to the instrument

• To facilitate the transportation and transfer of the instrument, the manufacturer drains all water from the instrument and handle before transportation.

The instrument must be filled with pure water before use.

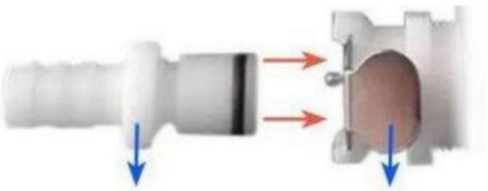
Note: Be sure to add or drain water when the machine is turned off.

• The labels on the rear of the main unit indicate the water inlet (Infusion Water), the overflow hole (Vent), and the drainage hole (Draining Water).

• Instrument water filling funnel and gas nozzle connector:



Water addition funnel



How to add water to the spring buckle of the air nozzle

joint: insert the funnel silicone tube into the water filling hole, and then insert the other air nozzle joint into the overflow hole.

Pour pure water into the funnel until water flows out of the overflow hole, then start the machine and run it for 30 seconds to 1 minute.

Wait for the water to circulate to the handle and the freezing head, then turn off the machine and add water for the second time until water flows out of the overflow hole.

If the water comes out, it means the water is full. Then press the spring buckle above the overflow and water filling holes to pull out the air nozzle.

Head and silicone tube.

• If you find that the frozen hair is hot (there is air in the handle causing the water to not flow) within the first 5 minutes of starting the new machine for the first time

Circulation), please stop working immediately and wait until the water circulates to the handle and the freezing head before starting to work. If the handle is still hot, please

contact the relevant personnel immediately. Remember that you cannot start the machine without water!

2. Water change and drainage of the instrument

• Instrument users should remember that all water in the instrument and handle must be drained during transportation.

• When the instrument is used frequently, it is recommended to replace the water every 15 days or so before continuing to use it to ensure that the water quality in the instrument is

good, avoid bacterial growth, and prevent clogging of the waterway.

• How do I change the water? Before changing the water, drain the water first. Draining method: Insert the funnel into the overflow hole and the air nozzle connector into the drain

hole. The water in the instrument will automatically flow out. After the water is completely drained, follow the water filling method.

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3. Handle drain method: insert the air nozzle connector into the two drain holes of the handle, then lift the handle upwards.

After the water is completely drained, press the buttons on both sides of the handle to pull out the air nozzle connector.

8. Instructions before using the instrument - Maintenance matters

1. The instrument must use a plug with a grounding pin and ensure that the instrument power socket is well grounded.

2. The power supply used should be consistent with the power supply specified value marked on the machine, otherwise the machine may not work or even burn out the mainboard components of the machine.

3. Ensure that the power supply is stable and adaptable. If the local power voltage is unstable, it is recommended that users increase the power Matching regulated power supply. Special reminder: The power cord of the socket must be at least 1.5 square meters.

4. When using the instrument, do not place it close to the wall and keep a 30cm space around the instrument to facilitate heat dissipation.

5. The instrument is a high-precision electronic instrument. Please do not place it in a high temperature or humid environment.

6. The instrument uses a liquid crystal touch screen. When clicking, try to press with the tip of your finger, not with sharp Something to touch.

7. Each accessory is a precision device, so be sure to pay attention to maintenance during and after use. Protect it to avoid shortening its service life.

8. After each use, it is recommended to clean the accessories with saline and then wipe them dry with a dry towel.

9. Do not use alcohol or corrosive solvents to clean the host and handle to avoid damage.

10. When using accessories, please handle them with care and avoid dropping them by gravity to avoid damage to the handle.

11. When in use, avoid extreme bending of the handle wire hose to avoid damage.

12. When the instrument is not in use, please turn off the power, unplug the power cord, and store all accessories away. If possible, cover the instrument with a dust cover.

13. If not used for a long time or during transportation, the water should be drained away.

14. It is strictly forbidden to dismantle or modify instruments and equipment without authorization.

15. If any equipment breaks down, please stop the machine immediately and contact us.

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IX. Product Instructions

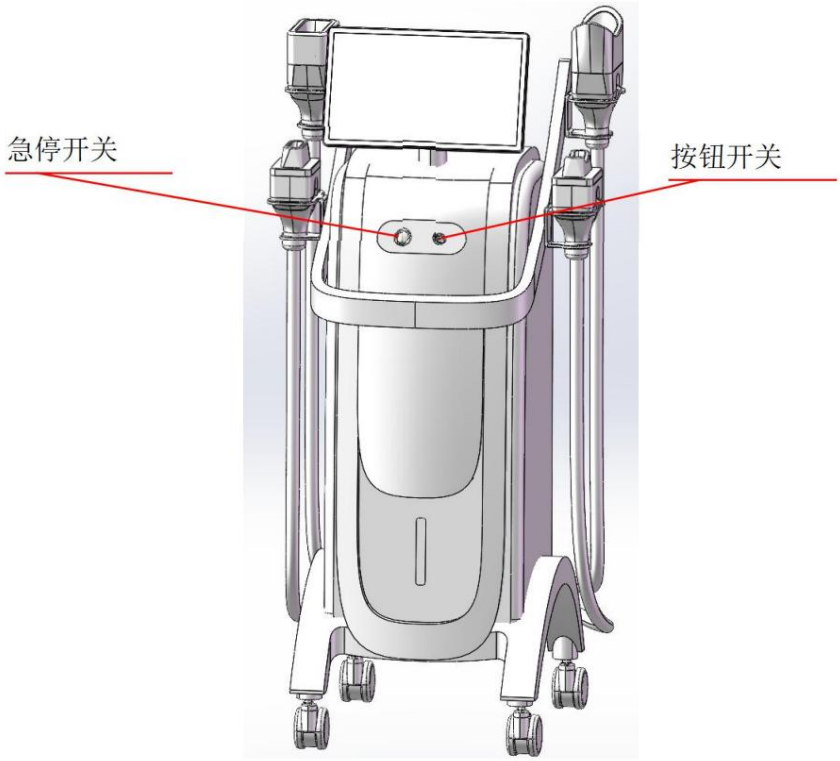
1. Installation: Align the working handle vertically with the handle socket on the rear of the instrument;

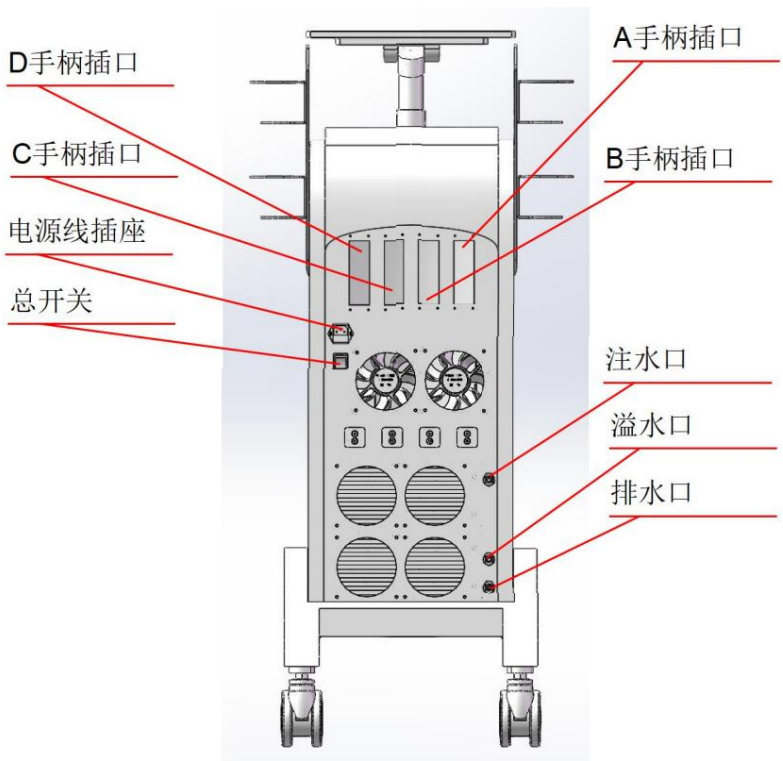
Press and hold the lock button on the handle, then connect the cryo head to the working handle and place it on the bracket.

2. Warm reminder! When using for the first time, you must fill it with water before turning it on. It must not work without water!

3. Insert the power cord into the socket on the back of the main unit, connect the power supply, turn on the power switch, and the instrument will start up immediately.

start up.





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Notes on plug-in components:



• Note! Before each installation, check whether the black rubber ring (positions 1, 2, and 3 in the above figure) is damaged.

If it is broken or damaged, you must replace it with a new one, insert it into the groove and install it flat to avoid water leakage and

Air leak.

• Attention! After removing the handle and before installing it, check if the bottom of the plug socket (circled position 4) is

Check if there is water. If there is water, wipe it off before installing the handle.

• Note! The device must be powered off before you can plug in or unplug the handle or replace it.

4. Accessories

(1) Antifreeze film (the antifreeze film is for single use only and cannot be reused on other parts)



100g

Suitable for No. 1 and No. 2 heads



Applicable to No. 3 and No. 5 heads



Applicable to No. 4 and No. 6 heads

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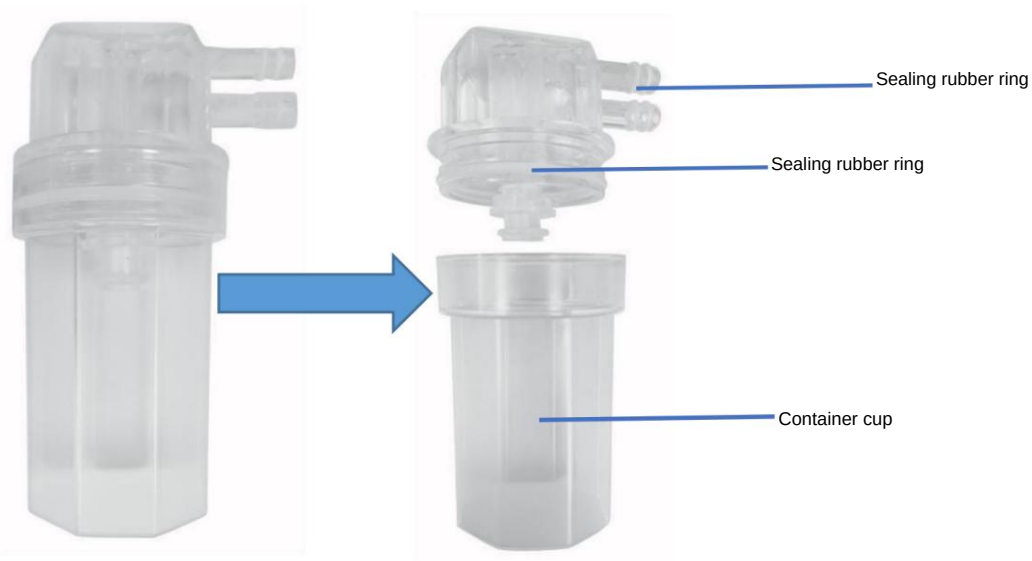
• Attention! Before operation, be sure to stick the antifreeze film on the treatment area. Pay attention to the air leakage caused by the folds and gaps of the antifreeze film. Smooth out the folds and apply the antifreeze film to the fitting area.

• If conditions permit, you can put a layer of plastic wrap on the antifreeze film.

The purpose is to reduce the amount of liquid in the antifreeze film that is sucked into the pipes and filter devices.

• It is not recommended to use freezing film indiscriminately to prevent crystallization from clogging the pipes, resulting in loss of suction or frostbite.

(2) Filter



• Removal: Twist out the container cup by pulling it downwards while rotating. • Installation: Twist and push it upwards to install the container cup.

• Attention! Check the container cup before each operation. When the container cup is more than half full of liquid, it is necessary to Twist out the container cup and clean it! As the air passes through the filter from the air inlet, it filters out moisture or liquid. , and then flows back to the air regulating valve and air pump. Failure to clean it in time will cause damage to the solenoid valve or air pump! Attention! When twisting out the container cup for cleaning, pay attention to the sealing rubber ring between the cup body and the filter body. Carefully check whether the rubber ring is damaged or shifted. If the rubber ring is damaged, please replace it with a new one. It needs to be snapped into the groove and installed flat to avoid air leakage!

(If it is difficult to install and insert, it is recommended to apply a little grease, oil or water before installation and insertion)

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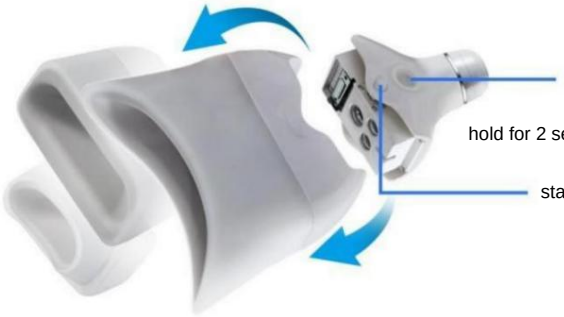
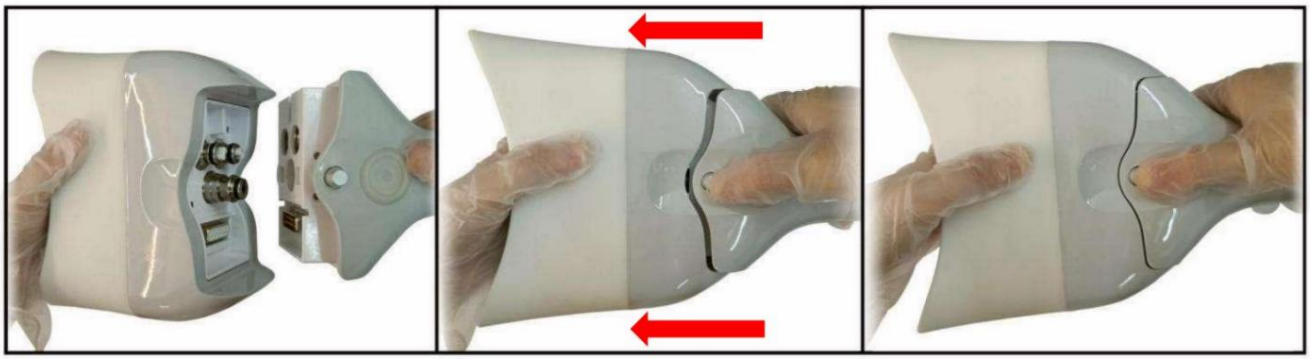
(3) Handle



Start button/Pause button (Press and hold for 2 seconds to display a blue light to indicate that the work has started) Lock button



1. Align the corresponding holes. 2. Press and hold the lock button and align again. 3. Check that the installation connection is straight and tight.

• Installation: First align the probe with the hole, then align the probe with the handle and press firmly until you hear a "click" sound.

Check that the probe is securely installed and connected to ensure it does not become disconnected or

In case of failure, ensure that the connection is tight to avoid poor contact which may affect the re-operation and use of the instrument.

• Replacement: When work needs to be suspended, press and hold the lock button and pull out the probe in a straight line to replace the probe required for installation.



• Attention! Every time you replace and install the probe, be sure to check whether the sealing rubber ring is damaged. If it is damaged,

Please replace the new rubber ring, insert it into the groove and install it flat to avoid water and air leakage.

If the head is difficult to install and insert, it is recommended to apply a little oil or water on the rubber ring before installing and inserting it)

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(4) Freezing head



Head 1

(one as standard)

Treatment area: 110×50.5mm



No. 2

head (one as

standard) Treatment area: 110×80mm



No. 3

head (1 as

standard) Treatment area: 260×140mm



No. 4 head

(1 as standard)

Treatment area: 330×180mm



No. 5

head (1 standard)

Treatment area: 200×140mm



No. 6

head (1 standard)

Treatment area: 250×190mm

• Choose different treatment heads according to different areas, and the skin at the operating area must be in close contact with the probe.

There should be no gap. If there is a gap or air leakage, the handle cannot be sucked in!

• After each use, it is recommended to clean the probe with saline or 50-70% isopropyl alcohol and wipe it dry.

Keep the probe clean and dry; never immerse the probe in liquid.

• Avoid direct sunlight or extreme heat, store in a cool, clean place.

• Do not touch the silicone with sharp objects to avoid cutting the probe.

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10. A variety of professional customized probes to perfectly carve the contours of the whole body

Head 1  Applicable to fat thickness above 10-15mm	-Suitable for small fat pockets and curved contours    ÿDouble chin ÿArmpits ÿ Knee
Head 2  Applicable to fat thickness above 10-15mm	-Suitable for small fat pockets and flat head contours     ÿDouble chin ÿBack ÿInside of the knee ÿArm
Head  Applicable fat thickness 20-25mm or more	-Suitable for wide and curved contours     ÿAround the abdomen ÿFlanking abdomen ÿLower back fat ÿButtocks line
Head  Applicable fat thickness 25-30mm or more	- Suitable for wide fat pockets and large fat accumulation areas    ÿLower abdomenÿUpper and lower abdomenÿBack fat
No. 5 Hea  Applicable fat thickness 15-25mm or above	-Suitable for large fat pockets and flat contours    ÿAbdomen ÿInner thighs ÿBack
Head 6 	- Suitable for thigh area; flat, wide and fat parts, etc.

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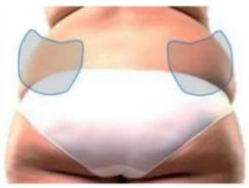
Applicable fat thickness 20-30mm or more	    ÿFront and back of legs ÿOuter thighs ÿLoin fat ÿLoin fat

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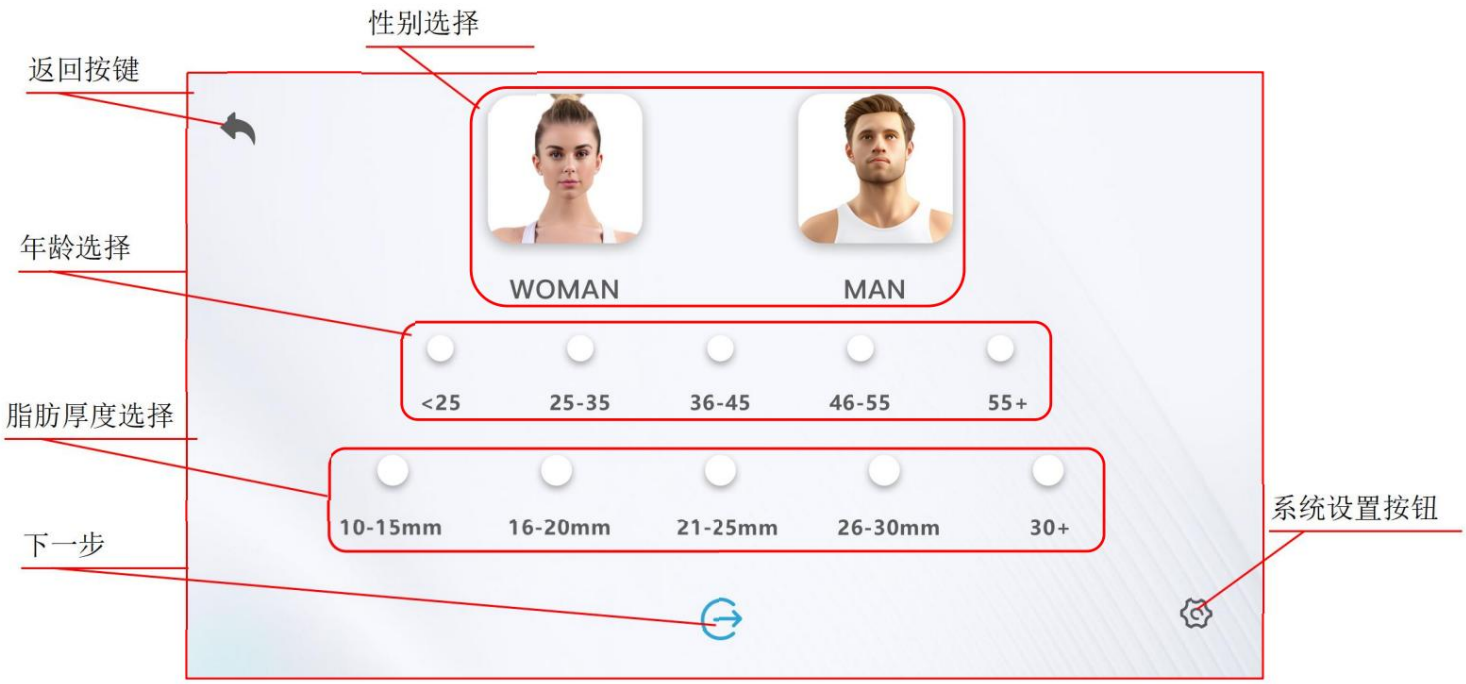
11. Interface Introduction 1. After

the instrument is turned on, it will enter the power-on/LOGO interface. Click anywhere to enter the next interface.



2. Select according to the corresponding gender, age and fat thickness, and then click to enter the work interface.



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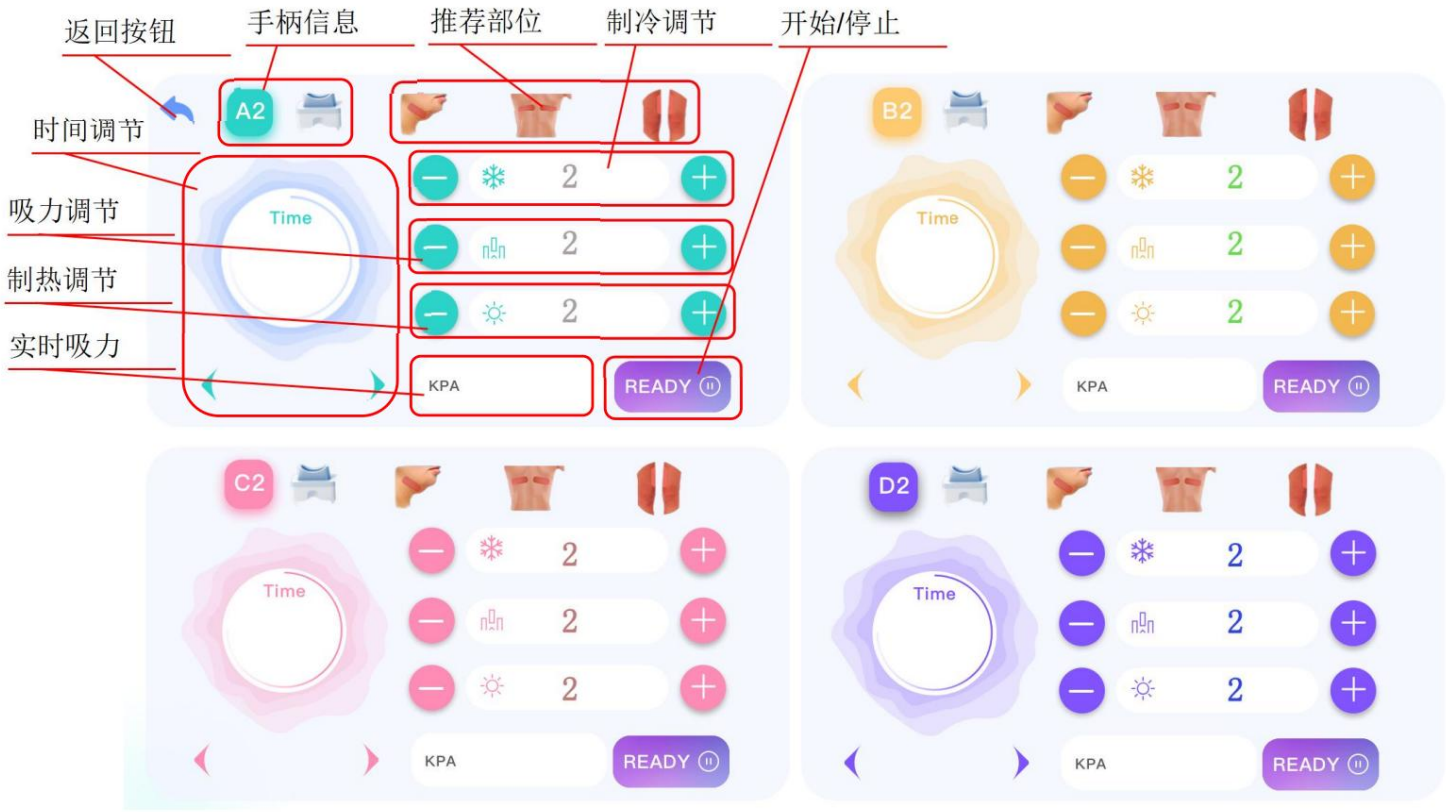
3. Work interface.



Work interface function introduction:

• Handle A automatically identifies the treatment area based on the installed probe; if probe No. 5 is installed, A5 is displayed.

• Handle B automatically identifies the treatment area based on the installed probe; if probe No. 6 is installed, B6 will be displayed.

• Handle C automatically identifies the treatment area based on the installed probe; if head No. 1 is installed, C1 is displayed.

• D handle, automatically identifies the treatment area based on the installed probe; if probe No. 4 is installed, D4 is displayed.

Note: The four handles can work independently or simultaneously, and the parameters of the four handles can be adjusted independently.

• ÿ ÿ: Treatment time, the system default is 60 minutes, click ÿ<ÿ and ÿ>ÿ to adjust,

The time range is 1-99 minutes, and the treatment time can be set according to different parts and specific conditions.

• [ ]: Suction strength, 1-5 levels, click [+] and [-] to adjust.

Suction force: 1st gear 17Kpa, 2nd gear 27Kpa, 3rd gear 37Kpa, 4th gear 47Kpa, 5th gear 57Kpa.

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• ÿKPAÿ: Real-time suction value, display the real-time value according to the set suction level

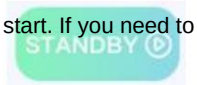
• [ ]: Cooling, 1-5 gears, click [+] and [-] to adjust.

Cooling temperature: Level 1: 0°C, Level 2: -3°C, Level 3: -5°C, Level 4: -8°C, Level 5: -11°C. Treatment temperature and negative pressure intensity can be precisely adjusted based on the patient's fat thickness.

• [ ]: Heating, 1-5 levels, click [+] and [-] to adjust.

Heating temperature: Maximum

45ÿ • Click " " to start. If you need to pause, click "







Click " " to return to the previous interface. 12.

Recommended treatment times and intervals

It is usually recommended that 3-5 times constitute a complete course of treatment, with an interval of one month between each treatment.

The length of treatment depends on the area of the body being treated and the thickness of the individual's fat layer.

The treatment time for each part is recommended as follows: For wider areas (such as abdomen, belly, thighs, etc.)

40 to 60 minutes. 20 to 30 minutes for narrow areas (such as double chin, armpits, arms, etc.).

13. Contraindications

If you have any of the following conditions, cryolipolysis treatment is not recommended:

1. Women who are menstruating, pregnant or breastfeeding should not undergo cryolipolysis.

2. Thin people with a BMI below 18;

3. It is generally not recommended for minors to receive this type of treatment.

4. Patients with abnormal coagulation function or mental disorders;

5. Patients with hernia or local varicose veins in the treatment area or adjacent areas;

6. Have recently undergone dermabrasion surgery or have scar tissue;

7. The treatment area has open or infected wounds, eczema, dermatitis or other skin problems;

8. Tumors, cancer, hypertension, diabetes, kidney and liver diseases, heart diseases and infectious diseases (such as acetylcholine Liver disease, AIDS, etc.) patients;

9. Any implanted medical device (such as a pacemaker, defibrillator, or pacemaker);

10. Cryoglobulinemia, paroxysmal cold hemoglobinuria, cold urticaria, peripheral circulatory disorders,

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This treatment is not recommended for patients with Raynaud's disease or a history of similar cold intolerance.

11. If you have undergone surgery such as appendicitis in the treatment area, it is recommended to consider treatment one year later.

12. Customers who have undergone thread embedding for weight loss can wait for 3 months before receiving cryolipolysis treatment.

13. After liposuction or other weight loss surgery, you can receive treatment six months to one year later.

It’s hard, so I suggest you don’t do it first.

14. Stop taking any anticoagulant drugs that affect blood flow within two weeks before surgery as directed by your doctor; OTC drugs (such as aspirin, antibiotics, and fish oil) can also cause skin damage.

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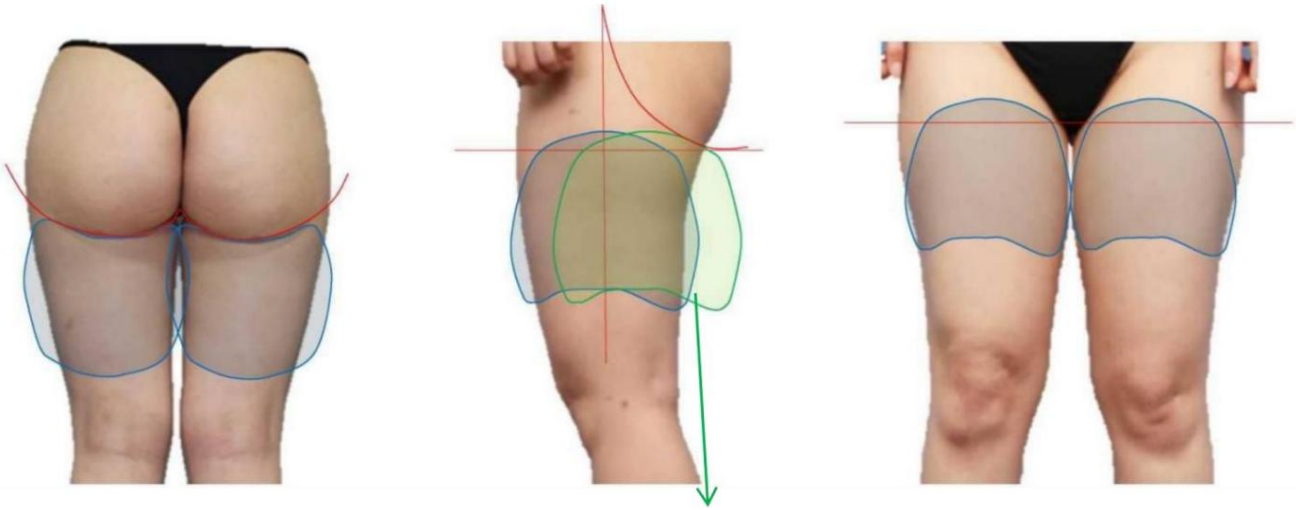
14. How to design the operation area?

• Designed to accurately examine fat accumulation with the patient in a standing position.

• Design the target area, focusing on areas with more fat.



Determine where fat is concentrated and flexibly move the design to draw the desired area.

• Operation design considerations: fat thickness, concave and convex curves and length of the treatment area.

• Covers a wide active area, effective and long-lasting adsorption.



• Works on the front, back, outer and inner thighs.

• Inspect and palpate the target treatment area.

• Mark the treatment area with a liner pen.

• Leave 1 inch of excess length at the mark. (Due to

negative pressure adsorption)



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15. Treatment Steps

1. Use the drawing tool to plan the area that needs care, measure the size of the treatment area and record it;

2. Select the appropriate probe;

3. Set the corresponding parameters on the system and randomly adjust the negative pressure and cooling temperature according to the specific situation of the customer;

it is recommended to use 3 levels of cooling energy and 1-2 levels of suction force first (if it cannot be sucked up, increase the suction force by one level).

(Each person has different tolerance to energy. It is recommended to increase the energy from small to large according to the customer's tolerance.

The strength and feeling gradually adjust.)

4. Unpack and remove the antifreeze film; unfold the folded antifreeze film and apply it to the treatment area; add the remaining essence to the skin, smooth out wrinkles and squeeze out all bubbles to ensure a good fit;

5. Press and hold the start button on the handle for 2 seconds to start treatment, and gently press the probe to fit the treatment area.

In the center of the antifreeze film, confirm the tight position and then slowly release the hand; (the treatment head is in contact with the skin.

The contact area must be covered with antifreeze film to prevent frostbite. Therefore, it is recommended to place the treatment in the middle of the antifreeze film.

6. During the treatment, you should always pay attention to observe and ask the patient about their experience. If the patient feels uncomfortable with the strong suction, you can adjust the suction to reduce the suction level to ensure that the skin is tightly sucked.

7. Treat for about 30-50 minutes depending on the specific treatment area.

8. After the treatment, use your fingers to gently pry the edge of the treatment head and gently remove the treatment head; remove the antifreeze film and clean the skin; the inside of the treatment head must be thoroughly cleaned.

16. Postoperative precautions

1. Do not wash the affected area with water within 24 hours after surgery, do not wash the affected area with hot water or engage in strenuous exercise within 48 hours after surgery;

2. Keep the postoperative area dry and try not to scratch it.

3. It is recommended not to drink sugary drinks, coffee and tea within 48 hours after surgery. Drink more boiled water;

4. Do not eat irritating foods (such as chili peppers, wine, raw onions, etc.) within one week after surgery;

5. After the operation, it is recommended to eat a balanced diet (reduce greasy and high-calorie foods) and exercise to prevent local obesity rebound.

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17. Frequently Asked Questions

Q1: Do clients need to avoid all medications during cryolipolysis?

The patient starts treatment 10 days prior and needs to not take any medication that affects blood flow

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OTC medications such as aspirin, antibiotics, and fish oil can also cause skin damage.

It cannot be taken if started more than 10 days before treatment.

Q2: What is the general immediate feeling after cryolipolysis?

After the treatment, the treated area may feel weak or stiff.

The area will appear dark red, but it will fade after a few hours. After the treatment, the patient can immediately return to their daily routine.

Activity.

Q3: How long does cryolipolysis treatment take?

The recommended treatment time is 30-50 minutes. The operator needs to decide the amount of cold water to be used according to the area being treated.

The intensity and duration of the cryolipolysis treatment. During the treatment, the client can adopt a comfortable posture, relax, or sleep.

, read or listen to music. Please be careful not to exceed the recommended treatment time.

Q4: How long does it take to recover after treatment?

Freezing fat is completely non-invasive and has no surgical damage.

Go back to your daily activities right away.

Q5: What will you feel during the treatment?

The initial sensation is that of suction on the skin. During the first 10 minutes, the freezing may produce a sensation similar to

There will be no "stinging" sensation, or other discomfort, and then the treated area will just feel cool and numb.

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When the treatment is finished and the treatment head is removed, the treated area will feel cool and stiff.

Massage will enhance the therapeutic effect.

Q6: If it's cold and freezing, will it cause frostbite on the skin? Will it cause uterine cold?

Built-in freeze detection safety sensor accurately monitors temperature to protect tissue from damage.

Uterine cold, freezing detection treatment targets the superficial subcutaneous fat, and the fat tissue is sucked into the cooling hand by suction.

In the grip, the temperature of the treated tissue is lowered from body temperature to a stable temperature of -5 degrees Celsius to allow it to crystallize, instead of

The hand grip is at minus ten degrees, and the cooling range is only the tissue sucked into the hand grip, and will not affect other surrounding tissues.

The uterus is located deep in the pelvic cavity, with visceral fat and muscles on top, so it will not be affected.

Q7: Will there be rebound after cryolipolysis?

After cryolipolysis treatment, under the premise of keeping the overall body weight roughly unchanged, the symptoms of local fat accumulation

There will be no rebound. Freezing fat is achieved by causing apoptosis and phagocytosis of fat tissue under low temperature.

Through metabolism and excretion from the body, it ultimately reduces the number of fat cells in the treatment area and improves local contours.

After that, the number of local fat cells will no longer increase, so if you can eat a reasonable diet and choose healthy

If you live a healthy lifestyle and avoid overeating, the remaining fat cells will not increase in size, so there is no

Symptoms may rebound.

Q8: How long does it take to see the results after treatment?

Usually significant results can be seen within 2 to 3 months after treatment, because everyone's metabolism is different.

Different, after about three weeks, the thickness of the fat layer in the treated area begins to decrease, and after 2-3 months, the treated area

The fat layer becomes thinner and the loose curve becomes better. If you want to lose more weight, you can consult a doctor after 3 months.

Consult with the doctor for a second course of treatment. Depending on the degree of obesity and stubbornness, three to five treatments will usually produce significant results.

Obvious effect.

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Q9: Are there any side effects? Is the treatment painful?

Generally, there will be some discomfort at the beginning of treatment, such as pulling, coldness, and pain (the degree varies from person to person).

However, under normal circumstances, this feeling will soon subside as the treated area becomes numb.

Typical side effects include transient redness, swelling, blanching, bruising, lumps, tingling, stinging, tenderness, cramps,

Cramps, pain, itching, or skin sensitivity. Rare side effects include delayed pain.

are temporary and usually resolve within a few days or weeks. In rare cases, other

side effects.

Q10: How long after giving birth can I do fat freezing on my waist and abdomen?

If it is a caesarean section with an incision, it is recommended to wait one year before doing it; if it is a natural birth, it can be done after about 3 months.

It can be done, and some celebrities do it in 28 days. You can communicate with the doctor for specific details.

Q11: What is the difference between cryolipolysis and liposuction?

There is a difference between cryolipolysis and liposuction. Generally speaking, liposuction is more suitable for people with a larger base weight.

People with thicker subcutaneous fat can lose fat quickly and in large quantities, but at the same time, the risk is greater and recovery is more difficult.

Recovery time is longer. The results of cryolipolysis are not as fast and dramatic as invasive procedures such as liposuction. However

For those who are slightly fat or partially fat and want to avoid the pain of surgery, anesthesia risks and waiting for recovery time,

Using cryolipolysis to improve body lines is perfect!

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18. Technical parameters

Product Name: Freeze Fat			
15.6-inch display			
Cooling temperature 1-5 levels (cooling temperature 0ÿ to -11ÿ)			
Vacuum suction level 1-5 (17-57Kpa)			
Set time 1-99min (default 60min)			
Input voltage 110V/220V			
Output power 1000W			
Fuse 20A			
Flight case dimensions: 540×745×1360cm		Flight case weight	
gross weight			