Bodycarving master

multi-dimensional body carving master

Continuous use Have an Sshape easily Charming curve

Various probes are used to relieve body fat and soreness Effective management to relieve fatigue

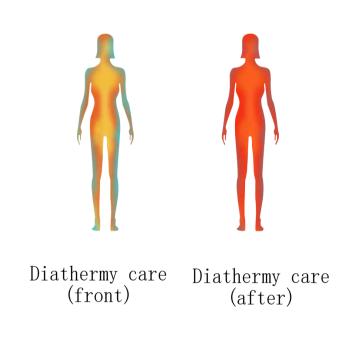




Operating principle of instrument

Through the thermal current 448KHz activated cells to generate motion heat energy, promote blood and lymphatic circulation, can be In order to restore skin elasticity, tighten skin to promote subcutaneous fat, improve cellular tissue, improve body To activate body functions to improve tissue elasticity, promote tissue reconstruction, strengthen veins and fluids Ba Zai reflux beauty and thin body effect.

Fixed point constant temperature technology promote the whole body temperature rise



The probe contacts the skin, and heat energy is continuously input

All parts of the body produce high heat energy not heat quotient

Skin while continuing to care for all parts of the body

It is safer and more assured to use hot rather than hot

temperature

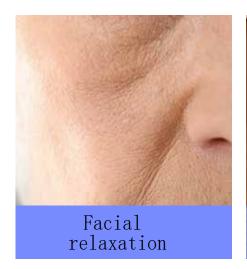
37	36	34	32	31	28

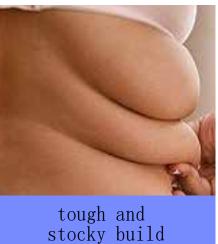
3. Big core advantage

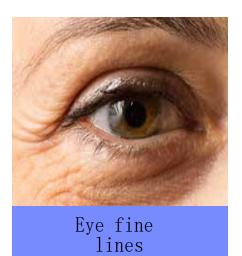
- Reliable temperature control scheme

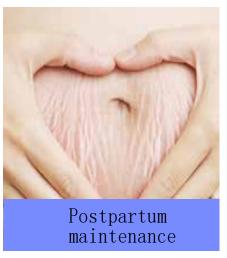
 Built-in precision temperature
 - Built-in precision temperature sensor, double temperature and double control, more reliable
- Deep heat conduction
 Advanced heat transfer technology, heat energy quickly into deeper parts of the heat more lasting
- Ceramic conduction head with metal conduction head
- Two kinds of material conduction head for different parts of accurate positioning, accurate conduction

More than face One machine to solve a variety of problems beauty + curve + health one machine to fix





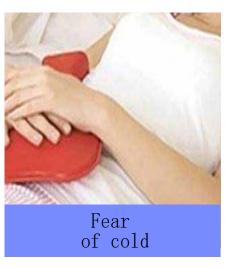












Probe function analysis



CAP Ceramic probe



RES deep internal heat Transmission probe



massage gun



Stainless steel Negative electrode patch

CAP ceramic probe

Utilize CAP to generate thermal energy conduction, and precisely reach the deep layer of the skin to stimulate the body The ions achieve the effect of firming the skin, filling wrinkles and restoring skin elasticity and luster



Humanized four probes can be switched arbitrarily



body probe (large part)



body probe (small part)



face probe (large part)



face probe (small part)

Notes:

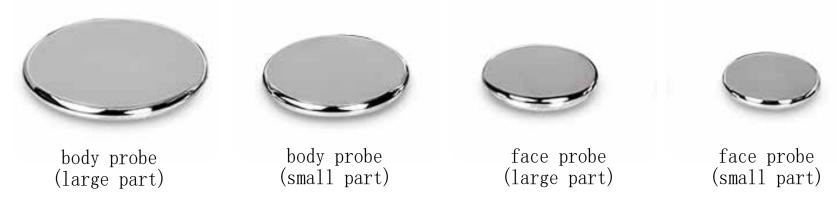
After selecting the operation probe, apply the product on the operation part, and press the operation probe slightly flat Stick to the skin, start to click "Start", and click "Pause" after the work is over, and then the head willleave the skin During the operation, the probe cannot stay in the same position, and it must be operated by taxi. Energy recommendations from low Slowly increase the gear, keep asking customers about their feelings during operation, and the energy level varies from person to person

RES deep thermal conductivity probe

The temperature effect dries the deep tissue of the human body, and truly realizes the high-efficiency internal heating technology to acelerate the human blood Circulation, synchronous non-invasive elimination of subcutaneous fat and visceral fat for temperature management of the whole body, Activate cells and improve human immunity. Penetrate subcutaneously 12 cm to the superficial, middle and deep fascialayer bidirectional internal circulation



Humanized four probes can be switched arbitrarily



Notes:

After selecting the operation probe, apply the product on the operation part, and press the operation probe slightly flat Stick to the skin, start to click "Start", and click "Pause" after the work is over, and then the head willleave the skin During the operation, the probe cannot stay in the same position, and it must be operated by taxi. Energy recommendations from low Slowly increase the gear, keep asking customers about their feelings during operation, and theenergy level varies from person to person

JMD massage gun

Use EMS biological current to activate cells, dredge meridians, promote blood circulation and improve blockage. It is widely used in motor limitaduring exercise, muscle recruitment, internal epicondyle tion, pain pain, external epicondyle pain, Neck shoulder and back leg pain, plantar fascia pain, heel pain, synovial disease, tendinitis and many other common diseases Spinal curvature correction is the ace technique of fascia nife.

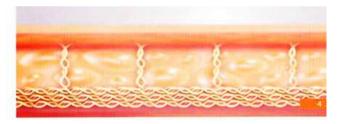


Before operation



The anterior membrane is relaxed Muscle collapse

After operation



The fascia layer is tight and orderlyPromote tissue absorption to achieve muscle Q bomb

Notes:

Stainless steel negative patch for use with fascia knife. Put it on the client. Apply the product to the operating part, press the operating head closeto the skin, and click "Start". Click "Pause" at the end of the work and leave the operating head off the skin. During the operation, the head should not stay In the same position, you have to slide. Energy is recommended to start at a low level and slowly increase, Keep asking customers how they feel when operating. Energy varies from person to person.

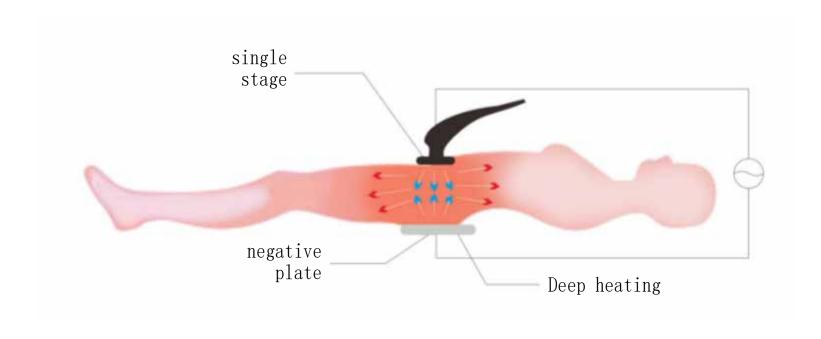
Stainless steel negative electrode patch

Use with facial, body probe, fascia knife. The human body forms an electric circuit

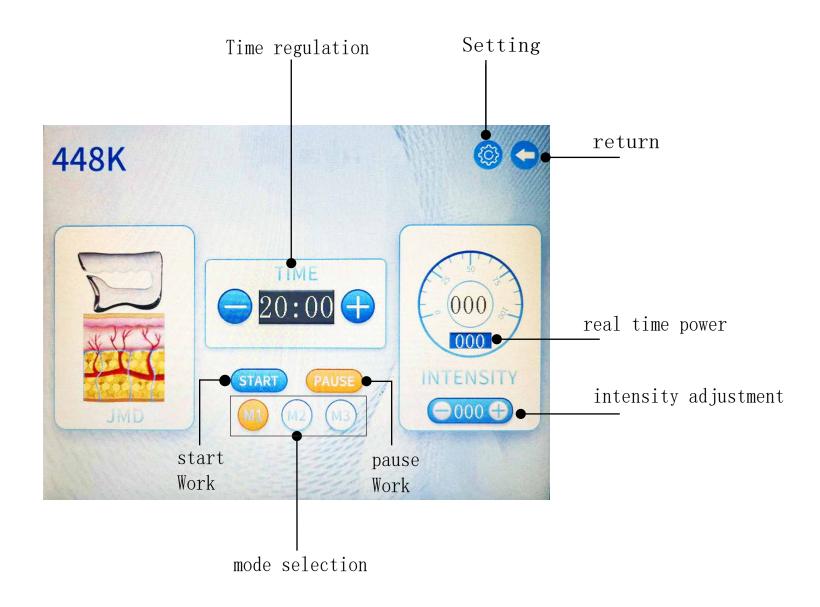
Metal around silicone rubber wrap, avoid energy focus, heat damage skin design, rest assured



operation chart



Interface operations to use methods



Instrument introduction and parameters



Master of Multidimensional Body Sculpture

length width height 34cm*46*cm*25cm	Instrument weight 6.2kg
operating temperature 10° C-+40° C	input power
Package Size 62.5cm*43cm*23.2cm	Packed weight 7.8kg

5-1. introduction

First of all, let us express our heartfelt thanks to the customers who have purchased our instruments.

This manual is written for customer service to better use this instrument. Hope the company's products kimonol give you the honor and courtesy.



- This product must be used in strict accordance with the use of this manual, misuse other than the manual All the consequences caused by the method shall be his own responsibility, the company does not assume any responsibility.
- The Company makes no warranties of any kind, including (but not limited to) for aparular purpose An implied guarantee of merchantability and fitness. The Company shall not beliable for any errors contained in this material, or for any accidental or consequential damages resulting from the provision, actual performance or use of this manual.
- This manual contains proprietary materials protected by patent law. All rights reserved. Without written consent of the Company, No part of this manual may be photographed, copied, reproduced or translated into other languages. The content contained in the manual may be changed without the user's notice.

5-2. manufacturer's liability

The Company is responsible for the safety and reliability of the instrument only under the following circumstances: Assembly operations, realignments, improvements and repairs are carried out by personnel approved by the Company for the electrical equipment concerned Comply with national standards, and the instrument is used in accordance with the operating instructions.

- This is a life beauty instrument, not a medical instrument, do not use for medical treatment.
- If the beauty institution responsible for the use of this instrument cannot achieve a satisfactory operation plan, then It will cause abnormal instrument failure and may endanger human health.

Currently, the company will provide circuit diagrams on request for a fee, along with a list of calibration methods and other information, To help the user by the appropriate, qualified technical personnel to repair those classified by the company available by the user Instrument part for maintenance.

5-3. guarantee

Manufacturing process and raw materials: The company guarantees that the instrument (except parts) is in regular use and maintenance condition No breakdown of production process and raw materials within one year from the date of shipment. None of our tests are perfect Nothing missing.

5-4. Precautions before use

! WARNING:

The operator must be familiar with the instruction manual and operation method. The instrument must be managed by a specially-assigned person. The setting of operation parameters should be set under the guidance of professional personnel

NOTICE:

- Confirm whether the instrument is in normal operation condition before use;
- Make sure the wiring is connected correctly;
- Make sure all wires are properly connected and secure;
- When the instrument is used, it must be used correctly, otherwise it may be dangerous and must be paid great attention to

5-5. Precautions in use

WARNING:

When abnormal conditions occur in the operation of the instrument or the patient, the operator shall immediately leave the operation handle from the patient and press the stop switch to stop the use of the instrument

NOTICE:

During the operation of the instrument, we should constantly observe the situation of the beauty guests and the instrument, and pay attention to whether there are abnormal situations at any time; The instrument shall be properly used by skilled operating technicians. Personnel other than operating technicians shall not use the instrument.

5-6. Precautions for failure/maintenance/inspection

⚠ WARNING:

- Do not use the instrument when it is abnormal.
- One thousand smoke burnt smell, can not operate the situation, if continue to use will occur fire contact danger, danger, please quickly press the stop button, turn off the power, unplug the power plug, immediately contact the company or dealers:
- Personnel other than technical personnel are forbidden to repair and modify the instrument without permission. The inside of the instrument is forbidden to open, so as to avoid danger. Violators shall bear the consequences

NOTICE:

During the operation of the instrument, we should constantly observe the situation of the beauty guests and the instrument, and pay attention to whether there are abnormal situations at any time; The instrument shall be properly used by skilled operating technicians. Personnel other than operating technicians shall not use the instrument.

matters need attention

5-7. Operational taboo

- Pregnant women, heart, arrhythmia, especially with a pacemaker prohibited
- Cancer patients, major surgery patients, diabetes patients prohibited
- People with epilepsy and severe hypertension are forbidden to do it
- People who are allergic or have serious skin wounds do not do it temporarily
- Do not do this with any metal in the body, or with gold implants in the face
- It can be used after three months for facial surgery

5-8. Points for attention in use place

WARNING:

- Please do not use and connect the socket, so as not to cause fire;
- Always turn off the power switch when replacing the fuse, so as not to cause fire and electric shock:
- A power supply of $220V \pm 22~V$ and $50HZ \pm 1~HZ$ and an effectively grounded socket must be use
- The use of damaged or processed power lines has the risk of fire and electric shock;;
- Do not bend and cockle the power cord excessively, in case of fire and electric shock.
- If the instrument is loose, fallen or damaged, please contact the company in time;
- Do not use this instrument in unstable environment such as tilt, vibration and impact;
- There can be no water or debris inside the instrument. If there is a foreign body, please contact the company in time
- The power plug must be unplugged when the instrument is moving.
- When the instrument moves, vibration should be avoided as far as possible;
- The instrument should be placed in a stable place, and at least 5cm space should be left around it to ensure Air circulation, conducive to the instrument heat dissipation;
- The instrument should not be covered with anything in case the vent is blocked;
- Avoid using this instrument in the following environments:
- Place of sunlight, high humidity environment, near water environment vibration, inclined place, strong magnetic field environment, electromagnetic wave, impulse voltage, storage place of chemical drugs, corrosive gas Body place;
- This instrument shall not be used near radio, TV, copier, fax machine, etc.
- Do not use with other instruments (such as microwave), so as not to interfere with each other and cause misoperation.

⚠ NOTICE:

- Instruments and components must be inspected regularly;
- Do not use cleaning tools that damage the protective coating, such as brush, broom, etc;
- If the instrument has not been used for more than 2 weeks, the instrument must be carefully checked before being used again.

5-9. Warning and suggestive instructions

WARNING:

When the high-frequency equipment and the instrument are connected to the same patient at the same time, the electrode position of the instrument may cause burns to the skin tissue of the patient, and may also cause damage to the instrument. When the instrument is used near the short-wave or microwave equipment (1m), the output of the instrument may be unstable due to microwave interference. Using electrodes close to the chest increases the risk of heart fibrillation.

5-10. Care and maintenance

Routine inspection Managers must perform the following checks on instruments and components:

- Check whether the power socket is reliably connected to the ground. If no, replace the power socket.
- Whether the power cable is deformed, broken or broken: Check whether the power cable is deformed or deformed by naked eyes. In some cases, it may cause fire due to electric leakage. Please replace the control handle of the power cable immediately. Check the output line by the naked eye for deterioration and deformation. If so, please replace it immediately. Please check whether the prompt content is correct before using the instrument.

5-11. The replacement of a fuse

- Size of power fuse 8A(diameter 5×20mm) When replacing a fuse, follow these steps:
- 1) Turn off the power switch;
 - 2 Unplug the power;
 - 3 Use a screwdriver to pry open the fuse casing;
 - 4) Take out a bad fuse and replace it with a new one;
 - (5) Reattach the fuse casing to its original position;
 - 6 Plug it in.

WARNING:

- When replacing the fuse, to prevent electric shock, please turn off the power and unplug the power.
- For a long time (more than one year) to clean the ash inside the instrument, should be carried out by professional maintenance personnel
- When the instrument is not in use, it should be placed in a ventilated and dry place, and the instrument should be covered with dust cover.

6. warranty card

Processing Method And Result:

Product Name:		Model:			
Production Date:		Serial Numb	oer:		
1. This machine can in 7 days from the condition. The main other parts are not also be responsible purchase, the buyer scost. The freight o	date of purchase (n engine is guarant covered by warrant for maintenance an shall bear the shipp	(with the bill) and eed for one year by or have passed and renewal. Within ing freight and the	nd the app (except fo the warran half a ye e seller sha	pearance is in or wearing part aty period, the ear from the da	good ts)If ey can ite of
2. For the failure service is provided	-	lowing personal r	reasons, no	o free warrant	;y
 Failure caused k Failure caused k Failure caused k Failure caused k 	oy careless fall on oy lack of reasonal	r fall; ble maintenance;			
Customer name: Sddress: Contact Number:		Purcha	se Date:		
Dealer Name: Address: Contact Number:		Contac	t Name:		
Warranty Record: Cause Of Issue: Processing Method And Result:	Maintenance Date:	1	Delivery Date: Delivery Date: Customer's Name Contact Number: Delivery Addres		1:
Warranty Record: Cause Of Issue: Processing Method And Result:	Maintenance Date:	2	Delivery Date: Delivery Date: Customer's Name Contact Number: Delivery Addres		1:
Warranty Record: Cause Of Issue: Processing Method And Result:	Maintenance Date:	3	Delivery Date: Delivery Date: Customer's Name Contact Number: Delivery Addres		1:

6-1. Need to know about warranty

- After the purchase of instruments to fill in the warranty card, and sent to the manufacturer or agents, warranty effect
- From the date of invoice issued since the purchase of the machine is the company's product quality problem host free warranty for one year (Note: Warranty with purchase bill and warranty card; The scope of warranty here is limited to the main engine of the instrument, excluding accessories and other consumable parts that need to be replaced regularly).
- After the warranty period, please contact the manufacturer directly to provide service guarantee.
- To repair this machine, please contact the customer service department or the distributor. Do not repair or unpack by yourself The company does not guarantee.

6-2, service life

- The warranty period of this instrument is 1 year. (Note: manual damage excepted)
- Accessories are guaranteed for 3 months. (Note: manual damage excepted)
- The continued use of the instrument beyond the service period shall be approved by the engineer test and in the subsequent use The instrument shall be checked periodically by the engineer.
- Discarded instruments and accessories beyond the service life should be dealt with according to the relevant local regulations