

1. Installation instructions



1.1 open the package and check

1.1.1 take out the machine and all the parts from package, please be careful and then keep well the cartons and foam, in case will use them for shipment. at last please check all the parts according to the parts list.

1.1.2 check the machine whether it has damage, if it has any problem,

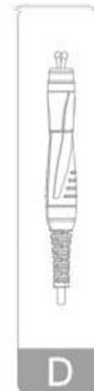
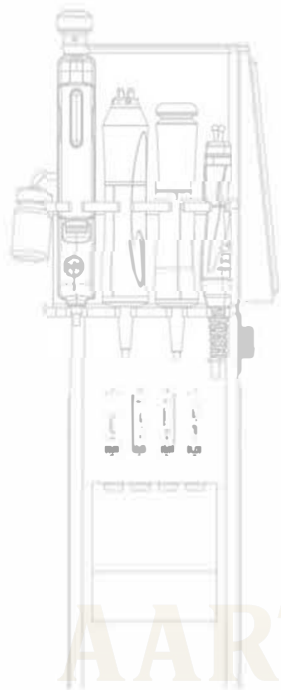


Notice

please contact our company sales department or the agent.

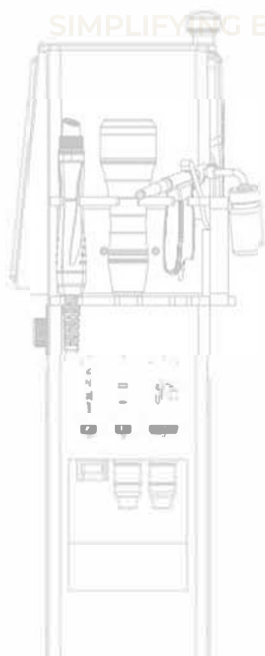
1.2 please place the machine in a room, which is clean and ventilated, its temperature is about 5 ~40 °C, humidity cannot over 80%. please make sure the air-vent is open, the interspace around the machine must 5cm at least. and please make sure no things put on the machine even it is temporary.

- 1.3 According to the information of the texts and pictures below the output interfaces on both sides of the instruments, the corresponding fittings are installed on the mainframes.
- 1.4 According to the information of the texts and pictures below the output interfaces on both sides of the instruments, the fittings are switched in the corresponding connectors. And then put the parts on the fittings in order.

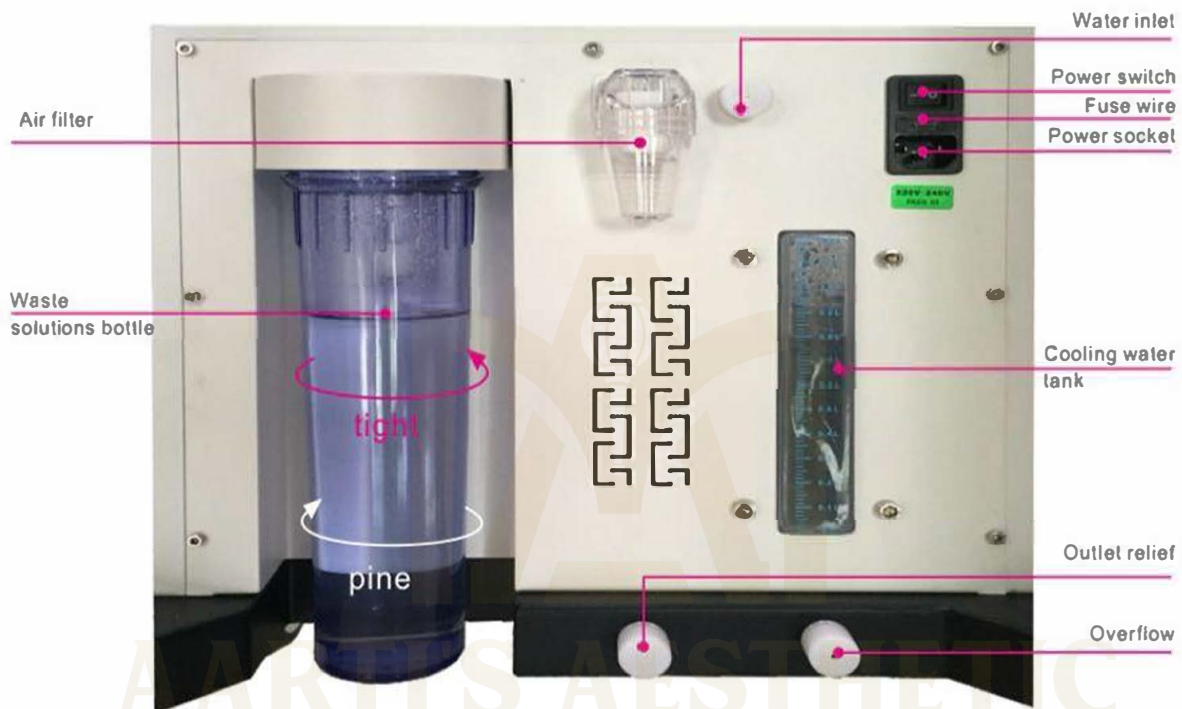


AARTI'S AESTHETIC MACHINERY

SIMPLIFYING BEAUTY WITH HIGH QUALITY AESTHETIC MACHINERY



1.5 Device description on instrument back



Notice

- Please discard the solutions in A, B, C, D bottles and the waste solution bottles before removing the instruments. Otherwise the instrument will be damaged if the solutions enter into them while moving.



Notice

When used in practice, if the instrument emits buzzing, observe the indicator of the waste solution bottle. If there is flashing, please pour out the waste solution in the bottle and reinstall the waste solution bottle.

2. Methods and steps of using handle

2.1 The usage of levigation on cleaning handle



2.1.1 Cleansing

2.1.2 Choose a suitable application of levigation according to the skin. Then click A bottle on the screen, and adjust suction and water flow. Finally you can clean the whole face (10 minutes)

2.1.3 After finishing facial cleaning, click D bottle on the screen to clean the pipes of levigation. First, adjust water flow (spin button on the right side of instrument) and suction (the corresponding position on the screen) to the maximum. Then open the instrument and, according to the tips on the screen, install the cover. Finally, the instrument will automatically clean the pipes.

2.1.4 After finishing cleaning to the pipes of levigation, click B bottle on the screen. Then open the instrument and the whole face will be replenished much water and nutrition for 5-8 minutes. (According to customer's skin, this step can be operated with B bottle or C bottle. B bottle is replenishing water and nutrition essence, C bottle is pure fruit acid peptide essence)

2.1.5 Click D bottle on the screen again to clean levigation pipes. First, adjust water flow (spin button on the right side of instrument) and suction (the corresponding position on the screen) to the maximum. Then open the instrument and, according to the tips on the screen, install the cover. Finally, the instrument will automatically clean the pipes.



Pipe cleaning

- 1, Install the cover according to the diagram
- 2, Click the button 'yes'
- 3, Click the button 'start'

2.2 The usages of water oxygen



2.2.1 Operating parts while cleaning;

2.2.2 Pour the dilute essence into tank on the spaying gun.

2.2.3 Click the button of spaying gun on the screen;

2.2.4 Spraying gun aims at the position and starts to operate.

2.2.3 The usages of cold and heat desensitizing handle

2.3 The usages of cold and heat desensitizing handle



2.3.1 Operating parts while cleaning;

2.3.2 Choose refrigeration or heating to adjust the temperature.

2.3.3 Operate the functional part at the front of the handle.

2.4 The usages of RF



2.4.1 Operating parts while cleaning;

2.4.2 Apply proper nutritive gel on the functional parts.

2.4.3 Regulate working time and the work intensity and mode of RF;

2.4.4 Make RF's head close to the functional part. Click the RF icon on the screen or press the start button on the handle to start the RF function.

2.4.5 The operation time of each part is 10-15 minutes.

2.5 The usages of Bi-Polar RF

Matching

SIMPLIFYING BEAUTY WITH HIGH QUALITY AESTHETIC MACHINERY



- 2.5.1 Operating parts while cleaning;
- 2.5.2 Apply proper nutritive gel on the functional parts.
- 2.5.3 Regulate working time, the work intensity and mode of RF;
- 2.5.4 Make RF's head close to the functional part. Click the RF icon on the screen or press the start button on the handle to start the RF function.
- 2.5.5 The operation time of each part is 10-15 minutes.

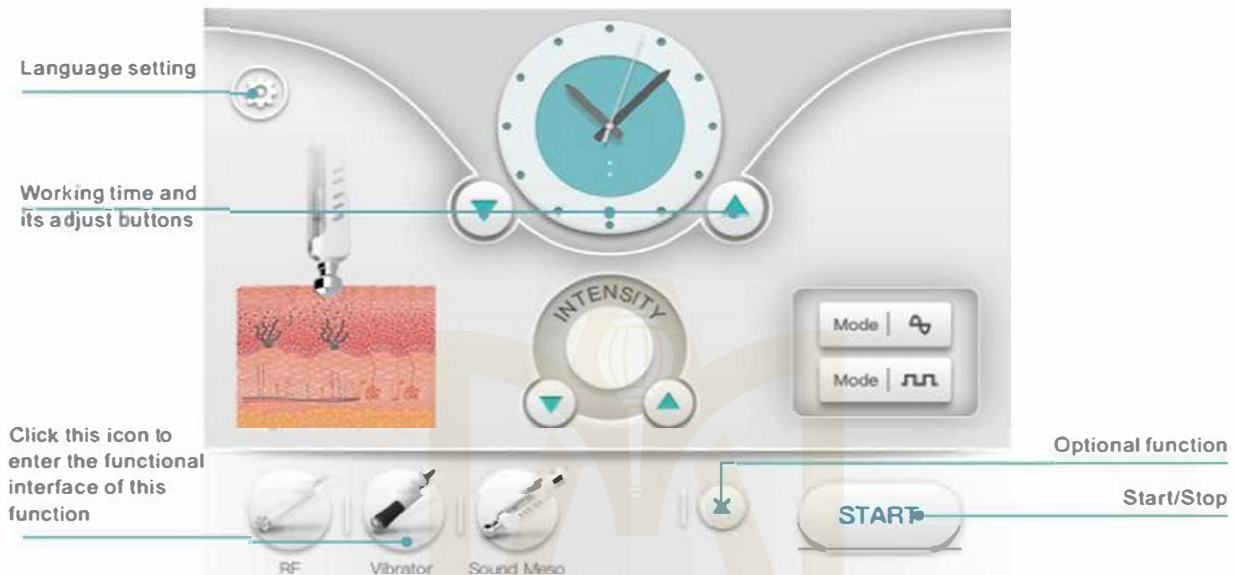
2.6 The usages of Matching



- 2.6.1 Cleaning operating parts
- 2.6.2 Apply proper refreshing product or whitening product on the functional parts.
- 2.6.3 Select the corresponding icons and work patterns on the display screen.
- 2.6.4 Make the shaking probe close to the functional part. Then click the RF icon on the screen to start the RF function. At the same time, choose the vibration intensity on the handle.
- 2.6.5 According to the facial line, start fast and short distance of massage in a circle. Each side of face is operated for 8-10 minutes, with the same operations on the other side face.
- 2.6.6 Rub away excess gel of carbonization with tissue after finishing it. Wash in clean water (also available with levigation cleaning)
- 2.7 The usages of ultrasound shaping

2.6 The usages of ultrasound

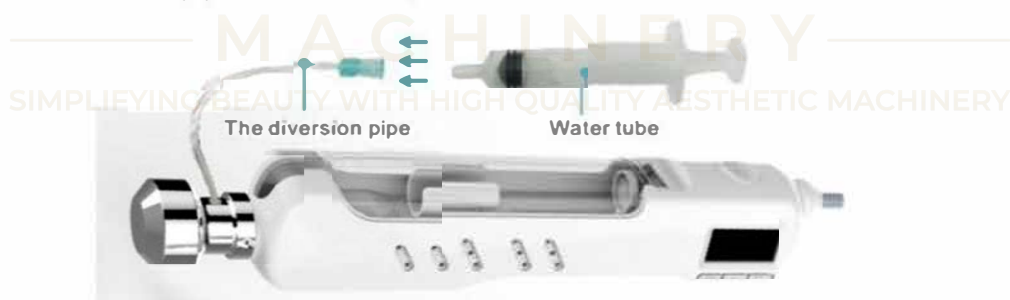
Matching



Installation instructions

2.7.1 Puts the essence that needs to be imported into the water tube.

2.7.2 Inserts the diversion pipe on the handle;



2.7.3 Put the fixed clamp on the handle and adjust the propeller to the position of piston.



2.7.4 Cleaning operating parts;

2.7.5 Apply proper gel on the functional parts

2.7.6 Regulates working time, the work intensity and mode of RF, lead into dose and other parameters ;

2.7.7 Make the RF's head close to the functional parts. Click the RF icon on the screen or press the start button on the handle to start the RF function.

2.7.8 Following the line of functional part, massage slowly in a circle and lift for 5-8 minutes.

3. Matters of attention

Notice

- 3.1 After treatment, within 24 hours, do not use irritating skin care, cosmetics, and pay attention to sunscreen.
- 3.2 Continuously use moisturizing mask for 1 week.
- 3.3 Must not use the evigation pen for the people who have thin cuticle or much red blood on cheekbone.
- 3.4 When the RF video is operating, the people, who are with thin cuticle or much red blood on cheekbone, shouldn't take too long time.
- 3.5 People with severe anaphylaxis or severe acne can't operate with that.

Admonition

If the patients feel discomfort, stop the machine by pressing manual control to ensure safety.

4. Keeping in good and maintenance

4.1 Keeping in good

4.1.1 Daily inspection

The manager must check the instruments and assembly units.

- a) If the power socket isn't connecting with the ground, change power socket.
- b) electric wires are deformation, rupture or disconnection with the naked eyes. If there are, it may lead to fire disaster. Please replace the new electric wire immediately.
- c) control handle is abnormal or broken with the naked eyes, and whether the output lines are bad or deformed, if there are, please replace them immediately.
- d) Please check whether the tooltip is correct before the use of the instrument. Please stop to use it if the tooltip is wrong.

4.1.2 Cleansing

When the instrument is cleaned, the dust must be wiped with dry and soft cloth, and the smudginess is wiped with a soft wet cloth. The power switch must be switched off and the power line must be cut off before cleaning the instrument

4.1.3 Replacement of fuse

- a) The specifications of power fuse 8A(Φ5×20mm)
- b) When replacing the fuse, please base on the following steps:
 - 1) Turn off the power switch;
 - 2) Unplug the power plug;
 - 3) Open the fuse shell with a screwdriver.
 - 4) Take out the damaged fuse and replace the new fuse.
 - 5) Put the fuse shell back to its original position;
 - 6) Plug the power plug;

Admonition

When replacing the fuse, please turn off the power supply and unplug the power plug to prevent electric shock.

- 4.1.4 The instrument used for a long time (more than one year) should be maintained by professional maintenance personnel to clean the internal ash stains.

- 4.1.5 The instrument should be placed in a ventilated and dry place, and be covered with a dustproof cover when it is not used.

4.2 Maintenance

- 4.2.1 After purchasing the instrument, fill in the warranty card and send it to the manufacturers or agents. Then warranty effect come into being; if there is any quality problem, main engine will be free warranty for one year since the date of the note issued by the purchaser. (Note: show the note and warranty card when maintaining; the warranty is limited to the main engine, except for parts and other consumables that need to be replaced regularly.
- 4.2.2 Beyond the warranty period, please directly contact with the manufacturer to provide service guarantee.
- 4.2.3 When the instrument shall be maintained, please contact with our customer or dealer. Do not repair yourself. Once opened, the company will not be responsible for warranty.

5. Common trouble and the methods of trouble clearing

- 5.1 When the instruments are unable to work properly, do not disassemble and install by yourself. There should be getting in touch with the customer service department or distributor of the company to find out the reasons for the trouble.
- 5.2 Before asking for the maintenance service, please check the instrument with following tips and see if you can handle the trouble by yourself.

Failure phenomenon	Cause	Methods of eliminating and solving
There is no reaction after the boot	Unplug the power plug; The power switch is turned off; Power supply fuse breaks.	Whether the power plug is plugged in the socket or not;
Handle can't work properly	Do not press the start button Incorrect installation of the probe Work head has been damaged Incorrect installation of the connectors behind the instrument	Press the start button Check whether the installation of the probe is correct Replace work head or silicone loop Reinstallation instrument
Leak liquid	The sealed silicone rubber ring is damaged or missing. Installation instruction improperly	Replace the silicone rubber ring Return to the manufacturer for rework

6. Responsibility of the manufacture

- 6.1 The products should meet the standard of the product. If they are not, our company is responsible for the replacement and return of the instruments.
- 6.2 Our company is responsible for the damage to the person and property caused by the defects of the products, except for the following cases:
- a) Purchasers and operators do not use the productions according to the instructions, the safety precautions and warning instructions.
- b) Violate the provisions of the transportation, installation, use, maintenance, storage and other provisions.
- 6.3 Our company promises lifetime maintenance and technical service to the product. The quality problems, which occur in the period of the stipulated quality guarantee, will be repaired for free.

7.Replacement of parts.

When the parts are replaced they must be purchased from our company .

8.Storage and transportation

- 8.1 Storage: when the instrument is stored, it should be placed in the original packing box and placed in a well ventilated clean room. The packing box should be high with the ambient temperature of -10 C to 40 C, and the relative humidity is no more than 93%. No harmful gases, inflammable and explosive materials, and corrosive gases.
- 8.2 Transportation: the instrument, under the packaging conditions, is suitable for highway, railway, aviation and waterway. In the process of handling and transportation, there shouldn't be severe vibration and shock. They can't be damp and mustn't mix them with flammable or corrosive material. The specific requirements are according to the purchase contract.

9. Service life

- 9.1 The warranty period for this instrument is 1 year.(Note: except for man-made damage)
- 9.2 The warranty period of parts is 3 months.(Note: except for man-made damage)
- 9.3 Using the instrument, which has beyond the service life, should be approved by the engineer, and the instrument should be periodically inspected by the engineer on performance during the subsequent use.
- 9.4 Discarded instruments and parts, which are beyond the service life, should be handled in accordance with the relevant local regulations.