

Teslasculpt (water cooling version)



When operating this product, please read the manual of this instrument carefully

Contents

| | |
|--|----|
| 1.Precautions | 3 |
| Operation taboos | 3 |
| 1.1 Safety precautions | 4 |
| 1.2 Operation precautions..... | 4 |
| 2.Installation..... | 6 |
| 2.1 Component | 6 |
| Filling / drainage water | 7 |
| 3.Operation process | 8 |
| 3.1 Starting interface | 8 |
| 4.Maintenance and repair..... | 13 |
| 5.Common troubleshooting methods..... | 13 |
| 6.Responsibility of the manufacturer..... | 14 |
| 7.Storage and transportation management..... | 14 |
| 8.Warranty terms..... | 15 |
| 9.Technical Parameters | 16 |
| 10.Parts List..... | 16 |

1. Precautions

- 1、 After the instrument is opened, check whether the accessories are complete according to the instrument configuration list. If you have any problems, please contact the seller.
- 2、 The instrument must be filled with pure water before powering on. After powering on and turning on the instrument for 1-3 minutes, turn off the power switch and add pure water again to ensure that the built-in water tank of it is full (there has water overflow at the overflow outlet indicates that it's full) The instrument needs to add purified water every 3-5 days, and the purified water needs to be replaced once a month (After adding water at first time, draining water and changing water)you need to add water twice according to the water adding process of "2. Instrument installation".Before powering on and after powering on, add water once after turning on the instrument.After adding water, be sure to insert the "Quick drain socket (pipe)" into the water inlet to ensure the air circulation inside the water tank.

1. 1 Operation taboos

- 1、 It's forbidden for pregnant women, breastfeeding women, and menstruating women.
- 2、 Those who are close to menstruation should be cautious, which may cause early menstruation or abdominal cramps.
- 3、 It's forbidden for those position which implant metal or electronic equipment (pacemaker, defibrillator, neurostimulator, drug pump, etc.).
- 4、 It's forbidden for those with major diseases such as malignant tumors and cancer.
- 5、 It's forbidden for those with heart disease, arrhythmia, epilepsy, severe hypertension, and diabetes.
- 6、 It's forbidden for those who have artificial filling in the body.
- 7、 It's forbidden for those with major surgery patients, and it can also be used according to the recovery situation and after consulting the doctor.
- 8、 If there is a wound on the skin, avoid the wound or don't do it.
- 9、 Do not operate the abdomen when you are full, at least one hour after meals.
- 10、 Trying avoid ribs when using.
- 11、 Before use, the metal objects worn on the body must be removed. When using, avoid the metal objects on the clothes.
- 12、 For those people with too thick fat layer are not recommended to use this device. This device is mainly for muscle tissue training. For those people with too thick fat layer, the energy hardly reach the muscle layer to cause muscle contraction and affect the effect. It 's recommended to do it after lipolysis.

1.2 Safety precautions

- 1、 When the power plug is dirty, wipe it clean in time, and make sure that there are no foreign objects before connecting to the socket.
- 2、 Connecting to the 110V, 60HZ/220-230V, 50Hz three-plug high-power power socket, and the power cord must be unplugged when moving the device.
- 3、 Don't touch the power plug and pull the power cord after plugging in.
- 4、 Don't touch the power cord and plug with wet hands.
- 5、 Don't force the instrument or the parts around the power supply.
- 6、 Don't use the instrument at high temperatures, and do not place heating equipment near the instrument
- 7、 After the instrument is started, do not open the power socket of the instrument at will, which will cause failure.
- 8、 If there is smoke or odor when using the instrument, please unplug the power supply and consult after-sales service.
- 9、 Don't touch the lips and eyes when the handle is activated to avoid injury.
- 10、 Before starting up, the built-in water tank of the instrument must be filled with water. Before transportation, the water in the built-in water tank and operating tools of the instrument must be drained.

1.3 Operation precautions

- 1、 Please read the manual carefully, and then use it according to the method in the manual. When the instrument is not used for a long time, please unplug the power supply.
- 2、 The instrument must be used after consulting with experts or after professional training.
- 3、 When using hand tools, first turn down the intensity, and then gradually adjust to the applicable intensity.
- 4、 When the handle is not in use, it should be placed in the accessory rack to prevent it from falling; when the handle is in the accessory rack, do not pull the connecting line forcefully.
- 5、 After using it each time, you need to stand by for ten minutes before turning off the power. If you need to change the operator, please use it after 5 minutes. For the same manipulator, you need to wait for 5 minutes before using it again.
- 6、 If there is any abnormality on the patient when using the instrument, please stop the operation immediately and consult an expert.
- 7、 If the instrument is abnormal, please confirm the manual again before operation; if the abnormality is not removed, do not disassemble the instrument by yourself, and contact after-sales service for consultation.

1. 4 Operating position

The position of the operation should be the same as that of the interface selection.

Fixing the handle with the strap along the treatment site, make sure that it's fully attached to the site and fixed in place, and then start the work.



Course of treatment:

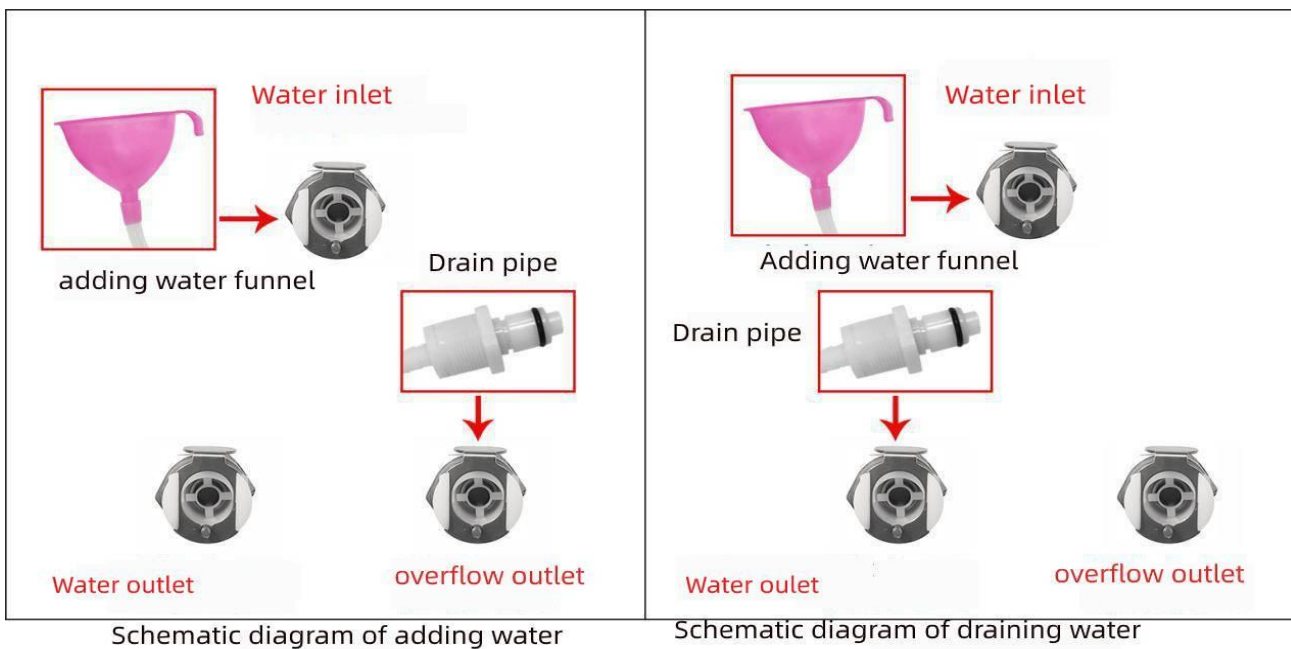
The duration of one operation is 30 minutes for one part, and the maximum is no more than 60 minutes; 3 times a week, two weeks is a course of treatment. The best effect is 2-4 weeks after treatment. According to the course of treatment (4-6 courses), the treatment can last for 6 months.

2. Installation

2.1 component



2.2 Filling / drainage water



The built-in water tank, which can add water and drain water through the water inlet, overflow outlet and water outlet behind the cabinet.

Adding water process: When adding water, please install the funnel to the water inlet and the water stop valve to the overflow outlet (Put a basin below to catch water), When installing, the sound indicates that it is clamped, and then use a funnel to pour proper amount of pure water / distilled water into the water tank, When the overflow is draining, it indicates that the water tank is full. At this time, pull out the funnel of the water inlet (press the upper iron piece), and then remove the water stop valve at the overflow outlet.

Draining water process: When draining water, please install the water stop valve to the water inlet and outlet.

Notice:

- 1、 Before use, make sure that the built-in water tank is full. After adding water, draining water and changing water for the first time, it's necessary to add water twice. Before powering on and powering on, and after turning on the instrument, add water twice to ensure that the built-in water tank is full. The instrument needs to add purified water every 3-5 days, and the purified water needs to be replaced once a month.
- 2、 Before transportation, the water in the built-in water tank and the operating hand must be drained.

 **Notice**

When the plug head is twisted in, it must be screwed in place, and if it is not screwed in place, there will be a gap, which will cause ignition.



Install correctly

wrong installation



3. Interface and operation process

3.1 Screen configuration

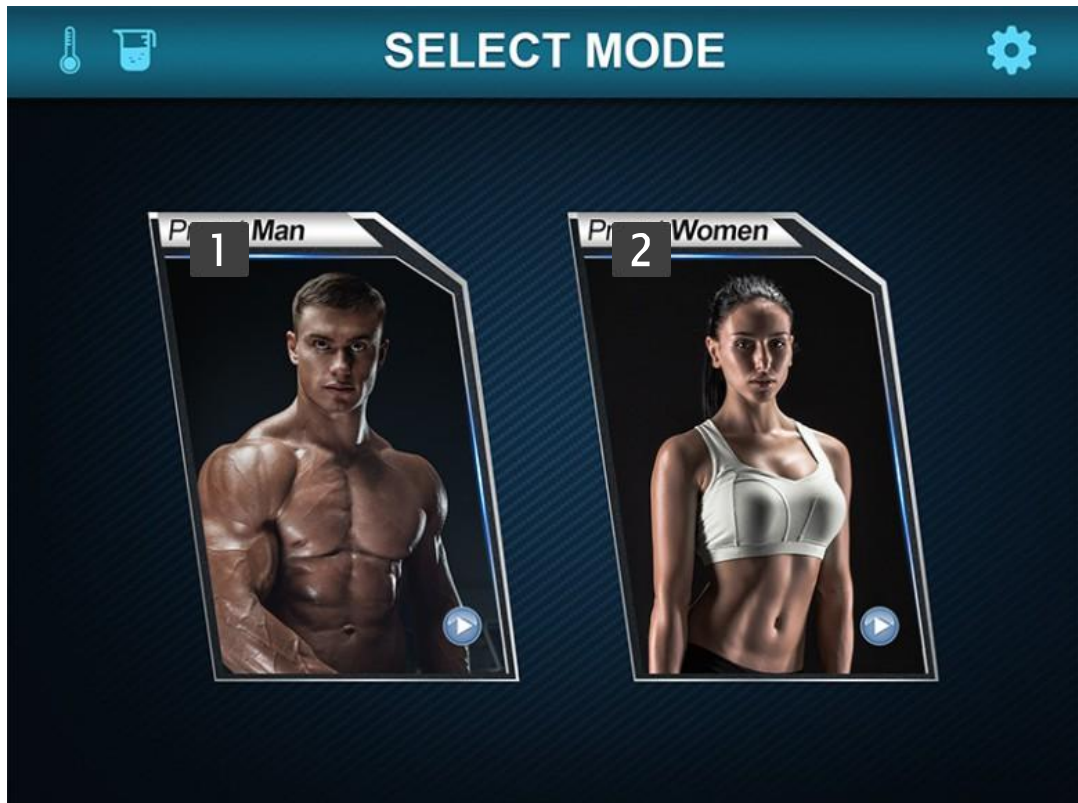
It consists of four main parts



| | | |
|---|------------------|---|
| 1 | Status indicator | Display the current internal temperature and water level |
| 2 | Mode display | Display the selected mode name |
| 3 | navigation | Display buttons that can be moved to the previous step |
| 4 | Select window | Display the output, time and other detailed information required for detailed operation |

3.2 Operation

Choose the mode, Em -sculpt provides two modes on the main screen to meet the needs of users



| Model | No | Select mode | introduce |
|--------|----------|--------------|---|
| Preset | 1 | Preset Man | You can choose five programs for each of the five body parts. |
| | 2 | Preset Woman | Men and women have the same choice of parts and procedures, but based on different physical characteristics, time and output will be different. |

Male model

When you touch the preset mode on the home screen, enter into the part selection screen, and can select one of the five body parts.



| No | body parts | No | body parts |
|----------|------------|----------|--------------|
| 1 | ABS | 2 | Shoulder Arm |
| 3 | G lutes | 4 | Thighs |
| 5 | Hamstring | | |

Preset men's/women's modes

If you have selected a body part, please go to the preset men's or preset women's screen, where you can select the appropriate exercise plan, intensity and time.



| | | | |
|---|------------------|--|---|
| 1 | Exerc se plan | HIIT | Build muscles while reducing body fat |
| 2 | | Hypertrophy | Increase muscle growth |
| 3 | | Strength | Increase muscle strength without increasing muscle mass |
| 4 | | Combo 1 | HIIT+ Hypertrophy |
| 5 | | Combo 2 | Hypertrophy+ Strength |
| 6 | | Level | The output can be adjusted to the following four levels: low, medium, high, and extremely high |
| 7 | | Time | The default preset is 30 minutes. it can set it to a minimum of 10 minutes and a maximum of 60 minutes. |
| 8 | | Large and small handle control buttons | Large and small handles can work alone or at the same time |
| 9 | | Ready | Touch to enter the start screen |

Preset men's/women's modes

Press the ready key to enter the next screen for operation, this screen will display the progress of the exercise plan



| | | |
|---|---|---|
| 1 | Selected parts and exercise plan | Displays the selected part and the selected exercise plan |
| 2 | Current plan | Displays the detailed plan and time currently in progress |
| 3 | Next plan | Displays the next schedule after completing the current program |
| 4 | power level | You can adjust the output to the following four levels: low, medium, high, and extremely high |
| 6 | Start work | Touch start to start the operation of the host |
| 7 | Stop working | Touch pause to stop working |
| 8 | Time | Displays the remaining time for the entire schedule |
| 9 | Large and small handle control buttons | The large and small handles can work alone or at the same time |

4. Maintenance and repair

4.1 Maintenance

4.1.1 Daily inspection

Managers must regularly inspect and control instruments and components.

Whether the power socket is reliably connected to the ground.

Before use, check whether the power cord of it is damaged, and stop using the instrument if it is damaged.

4.1.2 cleaning

Periodically cleaning the equipment to ensure the sanitation and good operation of it. You can wipe the outside of the device with a damp cloth when it's powered off, using soapy water or a neutral detergent.

4.1.3 Fuse replacement

When replacing the fuse, in order to prevent electric shock, you must turn off the power and unplug the power plug.

4.2 Repair

After purchasing the machine, you need to keep the warranty card and send it to the manufacturer or agent to have the warranty effect From the date of purchase (by receipt), the company's product quality is guaranteed for one year free of charge. (Warranty with the purchase receipt and warranty card:) After the warranty period has expired, please contact the manufacturer directly to provide professional after-sales service. To repair this machine, you must contact the company's business department or dealer, and do not repair it without authorization. If you open the package without consent, the company may not provide warranty.

5. Common troubleshooting method.

| Failure phenomenon | Causes | Exclusion and resolution |
|---------------------------|--|---------------------------------|
| Equipment not working | The power plug is not inserted into the socket | check power |
| | The power switch is not on | check the power switch |
| | Failure of power fuse | replace the fuse |
| Handle not working | The working head has been damaged | replace working head |
| | The interface on the back of it is not installed correctly | re install |

6. Responsibility of the manufacturer

- The products we produced should meet the product standards. If there is any non-compliance, the company is responsible for replacement and return.
- In case of personal and property damage caused by product manufacturing defects, our company shall bear corresponding liabilities, but the company shall not be liable for the following situations:
 - The purchaser and operating user do not use in accordance with the operating specifications of the manual, and do not use in accordance with the safety precautions and warning instructions.
 - Violating product transportation, installation, use, maintenance, storage, etc., to cause product, personal, or property damage.
 - The company implements life-long maintenance and technical services for the products. If the manufacturing quality problems occur within the specified warranty period, they will be repaired for users free of charge
 - When accessories need to be replaced, original accessories must be purchased from our company, otherwise the adverse consequences will be borne by the user.

7. Storage and transportation management

Storage: The instrument should be stored in the original packaging box, placed in a well-ventilated room, the packaging box should be high, the ambient temperature is $-10^{\circ}\text{C}\sim 40^{\circ}\text{C}$, the relative humidity is not more than 93%, and it is not allowed to be placed in harmful gas. Surrounding flammable, explosive materials and corrosive gases.

Transportation: The instrument in the packaged condition is suitable for road, railway, aviation and waterway transportation. During loading and unloading and transportation, it should be protected from severe vibration and shock, and should not be exposed to moisture, and cannot be mixed with flammable and corrosive substances. The specific requirements are as specified in the order contract.

8. Warranty terms

The warranty period of this instrument is 1 year (Note: except for artificial damage)

The warranty period of accessories is 3 months (Note: except for artificial damage)

If the instruments beyond the service life are to be used continuously, they shall be tested and approved by the engineer, and the performance of it shall be tested regularly by the engineer in the subsequent use. The scrapped instruments and accessories exceeding the service life shall be disposed according to the relevant local regulations.

| Maintenance record sheet | | | |
|---------------------------------|----------------|-----------------------|--|
| Product name | | Purchase date | |
| Dealer name | | Telephone | |
| Dealership address | | | |
| Customer name | | Telephone | |
| Customer address | | | |
| Repair date | Failure | Repair content | |
| | | | |

9. Technical Parameters

| Item | parameter |
|-----------------------------|----------------------------|
| Handle configuration | 4 handles (water cooling) |
| Power | 110V/60Hz 220V50Hz |
| Electromagnetic wave energy | 0-5T |
| Pulse shape | Biphasic wave |
| Screen | 10.4 inch touch screen |
| Pulse | 300 μ s (microseconds) |
| Chassis size (CM) | 54*43*97cm |
| Flight case size | 71*61*112cm |
| Weight (KG) | 59kg |

10. Parts List

| No | part | QTY | unit |
|----|---|-----|------|
| 1 | Host (qualified product) | 1 | PCS |
| 2 | power cord | 1 | PCS |
| 3 | Operating handle | 4 | PCS |
| 4 | Bandage (long, short) | 1 | SET |
| 5 | quick drain socket (pipe) | 1 | PCS |
| 6 | quick socket of adding water (water funnel) | 1 | PCS |
| 7 | warranty card | 1 | PCS |
| 8 | use manual | 1 | PCS |

