

INSTALLATION

MANUAL



MODEL TA263
SIZE 1350 x 1350 x 750mm



MODEL TA357
SIZE 1700 x 1350 x 750mm



MODEL TA308
SIZE 1600 x 900 x 650mm



MODEL TA255
SIZE 1700 x 1100 x 850mm

DIRECTORY

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1. Turn on/off

When power supply is available pushbutton $\perp / \perp$. then the control panel working. All functions in the control panel are available. Indication light is blue flash. Push this button again to stop working.

2. Radio

Push button 'TUN' to turn on radio. Continue pushing it to change wave band. Change the volume by button 'VOL-' or 'VOL+'.

3. Touch the lamp key to turn on the under water lamp. Touch again to turn off.
4. Engine working. Touch engine button to make the engine work, stop working by touch the button again.
5. Massage function: push the left end of 'strong/weakly button' to make it stronger massage, Right end to make it weakly

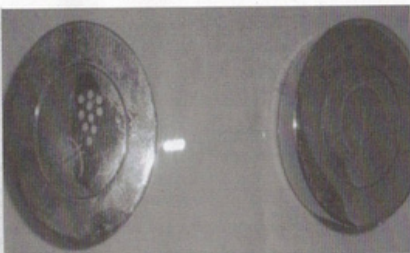
Some of above feature may differ from your bathtub, it depends the buyer choose the function when they buy.

Maintenance instruction

1. Please clean the bathtub by liquid wash and soft cloth. Acetone Ammonia and organic solvent are forbidden. If sterilize, don't use formaldehyde or comprise formaldehyde item or it will get your tub cautery.
2. Do not insolate. Do not freeze.
3. When the surface was slight broken. Please use the 1200 sand paper then use 2000 water sand paper to grind, at last polish by soft cloth
4. Accessory: Clean the accessory by the soft cloth.



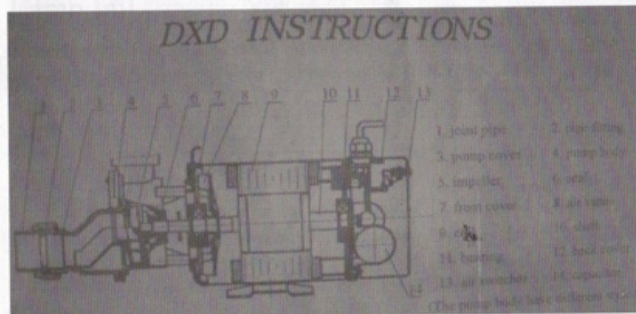
jets adjusting



Strong/weakly adjusting

Image 3.3

on/off



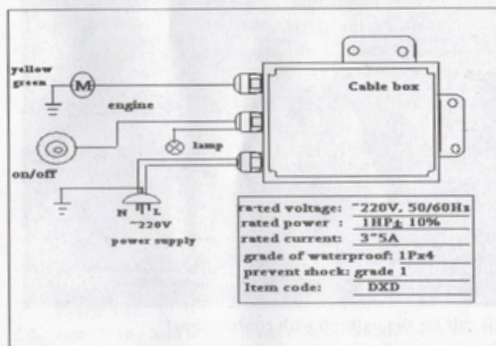
Usage

1. This type of pump, fitted to the bathtub or pool, can be used for massage in the bath. It can also be used for aquatic product farming
 2. Don't let dust or such other things into the pump in order not to damage the seal, resulting in the leak.
 3. Make sure the motor is grounded and the mains are equipped with a protector.
 4. keep all wires dry
 5. The ID of non-choric the tube for the air switcher should be 3mm wide
- CAUTIONS**

1. Don't try to open the engine unless you are the professional.
2. Don't start the engine if there is no water in the engine in case you'll get the seal damaged.
3. The power network must meet the requirements engraved in the plate on the engine.

4. the engine and the other steel parts must be grounded with the copper wires thicker than 1m m² wide
5. This type of pump has a quick flow.It's not a self-pump.it can be used for other liquids.
6. The engine will be hot when it running. Don't touch it not to get burnt.

Circuit Diagram



This circuit diagram is suit for the bathtub without control panel

Brief:

Dear customer. Thank you for your recent purchase of our massage bathtub. To insure safety please carefully read these instructions before installing the bathtub.

From time to time. These TUB may have small difference from that of the manual. Due to continuous improvements and upgrades we hope this does not cause you any inconvenience.

1. we will guarantee to keep our products in good repair once purchase. Please fill in the Service Card to insure buyer's right when you buy and please contact our agent or our company for other help.
2. Install in incorrect way or do not fixed the bathtub follow our manual to make the products faulty or damaged, you won't have to right to claim the free repair

Security Items

1. Electric must only be carried out by a professional plumber/electrician with certification.
2. Equipment of power supply be connected must match safety standard Voltage and frequency(Hz) must be accordance with this bathtub. Make sure that your power supply is connecting with the creepage protection equipment.
3. Cut off any lead of this product is forbidden when you install this tub. Do not try to knock down the control panel or which cause all the problems including products faulty leakage and shock will answer for by you.
4. Acetone Ammonia and Gasolene and the so on of menstruum and strong acidic chemical will cautery Bathtub and accessory.
5. Do not turn over leaning to lay. Do not stocking any other articles on it. Please transit carefully and without heavy pressure and hitting.
6. Please keep bathtub in room ventilation dry and without caustic gas. Cut off the power supply and water supply for the tub.
7. Please make it repaired by the professional person when you get the problem with bathtub.
8. To test the creepage protection every time before you make bathtub work.
9. Do not extend the wire by yourself, the engine and the other steel parts must be grounded with the copper wires thicker than 1mm wide
10. Children should be cared under the adult when they have bath.

Installation Preparing

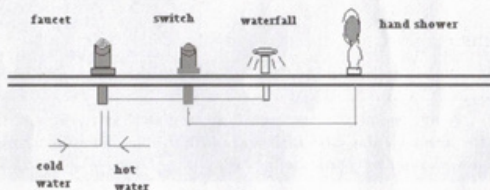
1. Make sure that power supply water supply and drainage system are available before install bathtub, Connect the hot/cold water inlet of the mixer. Power supply match alternating current of 230V/50Hz/60Hz. Pls check the details of Parameter of Electricity. drainer system pipe is 1/4" (Φ32mm) of diameter
2. Please check the products and accessory to make sure all are ok before

you install. Please contact us or our agent when you need

Parameter of Electricity

Power supply		Water Engine		heating	Engine capability
voltage	frequency	Power	current	Power	Safety engine work efficiently. slight noise
AC220-240	50/60Hz	750W	3A-4A	1500w	

Drawing of Mixer Connection



.Fixing Steps

1 Choose position for installing

Organize the drainer system Plug for power supply pipe for water enter. Then place bathtub on the spot. Adjust the feet to make the tub flat.

2. Connect the drainer system

The flexible pipe of drainer located under the bathtub. Please fix this pipe in the cloaca and seal it. please do not fold the pipe to stop the water out. as Image

2.1

3. Connect water pipe

Water pipe is able to bear high pressure. Please connect this pipe follow the instruction, it will be better to place a valve between the water supply and each pipe

4. Connect power supply

50/60Hz 220V~230V are suit for this bathtub. Please organize the plug as showing image 2.2 and make it waterproof. Please test it workable.

Note: double color (yellow and green) wire lead to the earth from the engine, one end connect the iron(or steal) structure, the other end lead to the earth.