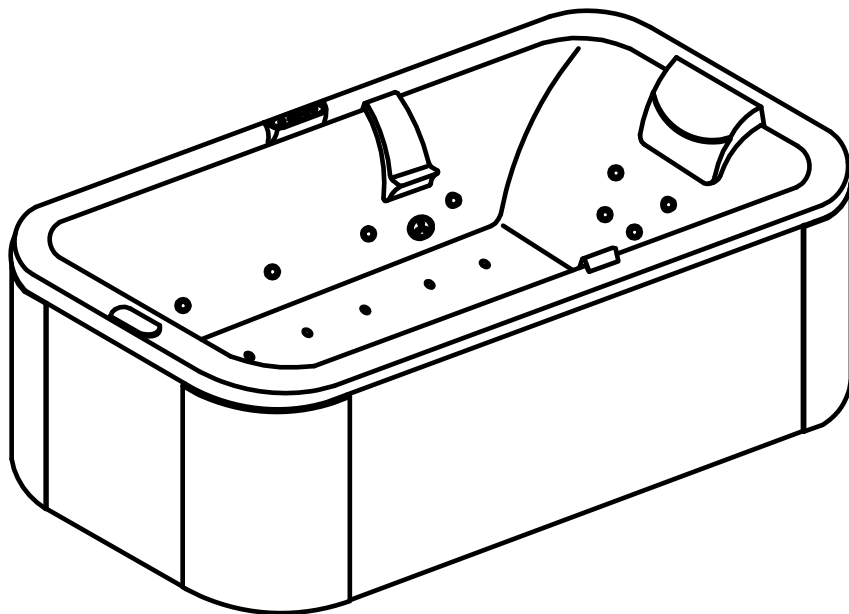


K1292 Manual installation --- and using instruction



1. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

2. Children should be supervised to ensure that they do not play with the appliance

3: Connection requirement :

The appliance must be fitted with means for disconnection from the supply mains having a contact separation in all poles that provide full disconnection under overvoltage category III conditions and these means must be incorporated in the fixed wiring in accordance with the wiring rules.

4. the pressure of water 0.1MPa~0.4MPa.

5.1: earthed appliances must be permanently connected to fixed wiring;

5.2: parts incorporating electrical components, except remote control devices, must be located or fixed so that they cannot fall into the bath;

5.3: the appliance should be supplied through a residual current device (RCD) having a rated residual operating current not exceeding 30 mA.

5.4: parts containing live parts, except parts supplied with safety extra-low voltage not exceeding 12 V, must be inaccessible to a person in the bath;

Please read the booklet carefully before using.

1, **Safety notice item:**

- Cardiopathy, hypertension and person who is unwell or after drinking, please do not use the massage bathtub to avoid risk happening.
- Children should be accompanied by the adult while using the massage bathtub.
- Power plug must be assembled with creepage protector and connected with the terra wire, and follows the rules to operate. Power socket must be installed out of reach of water.
- The massage bathtub must be assembled by the careerman.
- When switch on the shower and linn faucet, please adjust the suitable water temperature firstly, to avoid scalding and destroy the products.
- Advisable water temperature: lower 60°C.

2, **Usage instruction:**

- Switch on the linn faucet/shower switch valve, switch on the cool water adjusting valve firstly, then switch on the hot water adjusting valve, adjust the suitable water temperature and water massage bathtub(Forbid to water the temperature higher 60°C hot water directly, or it will destroy the product), await the water line reach 2CM above jets, then press the air switch to switch on the water pump (forbid to make the water pump running for a long timewithout water, or the water pump will destroy because of too high temperature), left-right surf adjuster can adjust the size of current; turn the jets to adjust single jet's current size to get the best massage impact.
- Finish using, eliminate the water in massage bathtub, then water suitable clear water, switch on the water pump to clean the massage bathtub pipeline.
- If you will not use the massage bathtub for a long time, please cut off the source and power of massage bathtub.

3, **Way of installation.**

- Level the ground and wall corner, connect cool & hot water hose correctly, assemble power socket and reference the size's parameter to prepare the drain outlet .
- Place the massage bathtub in the confirmed position, adjust all the underprop to make them meeting the ground and levelling.
- Immit a spot of water in massage bathtub, turning the drainer handle, await finishing draining, there is not any water in the massage bathtub more, or should repeat the step 2, until there is no water in bathtub.

- Connect the cool & hot water pipe correctly, insert the draining hose into the drainer, insert the power socket correctly.
- Place the massage bathtub in the position appressed to the wall., Seal the connective parts by silicone building sealant.
- Adjust all the function with water to check if all function are Ok

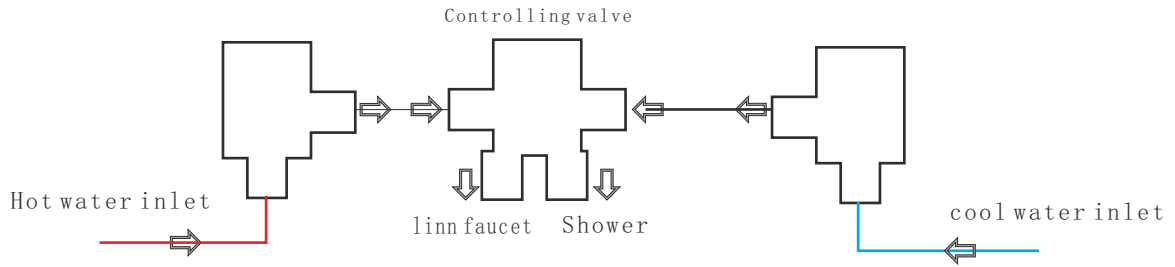
4, Maintenance and maintain

- Daily cleaning with general liquid scour, please do not clean the bathtub with doughty acid, doughty alkali, latex , acetone and the chemical which containing methacrylic, formaldehyde, or it will make the bathtub face paled, or destroy the bathtub.
- Polish the face scar with 1000# levigation sand paper firstly, then polish with 1500# sand paper, polishing with soft cloth and toothpaste at last.
- Clean away the scale on the bathtub face with citric acid or vinegar.
- Scrape the stubborn blotch with sort cloth and toothpaste.
- After using for a long time,you can renew the bathtub with luster wax, it will make the product look likes a new one.

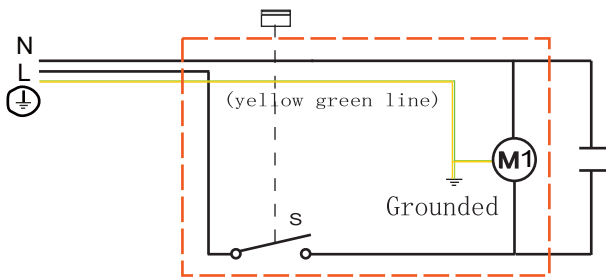
5, Currently fault analyze

Fault phenomena	Fault analyzing	Fault obviating
Water pump can not be start up	1.the air hose which connected with the air pump switch was loosened.	Connect anew correctly.
	2.air pump switch was broken.	change
	3.power plug haven't been inserted correctly or power fault.	Obviate the supply of power fault.
	4.the water pump's impeller was locked by some sundries.	Take down the water recycle net and clean away the sundries.
	5. the water pump was broken.	Change a new water pump.
surfing can not adjust	1. Surfing adjustor was broken.	Change the sealed gasket inside the adjustor .
	2.The air hose of surfing adjustor loosen,leak air or jam.	Dredge and connect anew correctly.
make water	1. sealed washer aging and broken.	Change
	2.locked nut loosened.	Belock anew.
	3.connecting parts' latex aging.	Clean way the old latex and connect with new latex.
Shake acutely	1.grounded parts of bathtub hang in the air.	Adjusting all grounded parts and make them grounded correctly.
	2.water inlet jaming	ake down the water recycle net and clean away the sundries .
Water pump works but the bottom light is not light	1.bathtub bottom light short circuit	Obviating the circuitry fault
	2. bathtub bottom light is broken	Change the bathtub bottom light (forbid increasing power)
	3.transformer is broken.	Change the transformer(forbid minishing the rated power.)

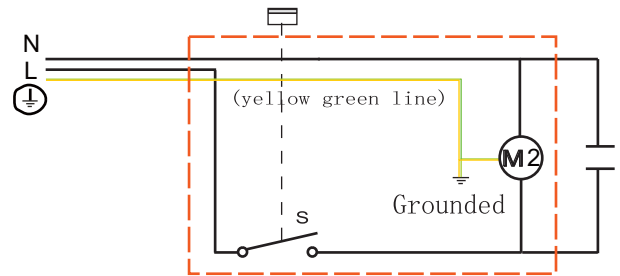
Controlling valve connecting illustration



Electric blueprint

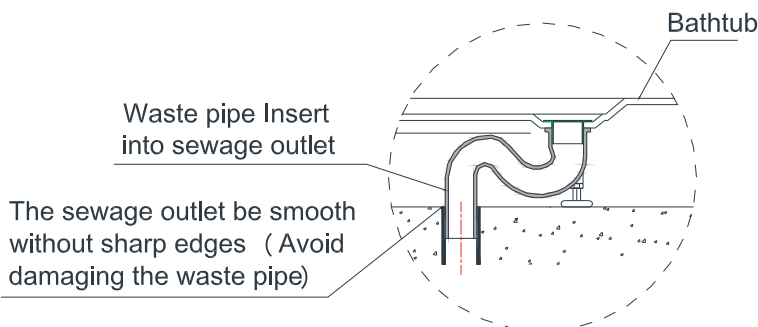
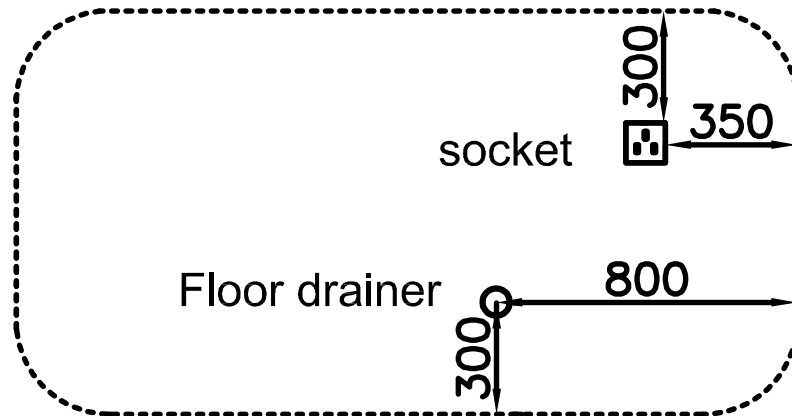


S -----air pump switch
M1-----water pump



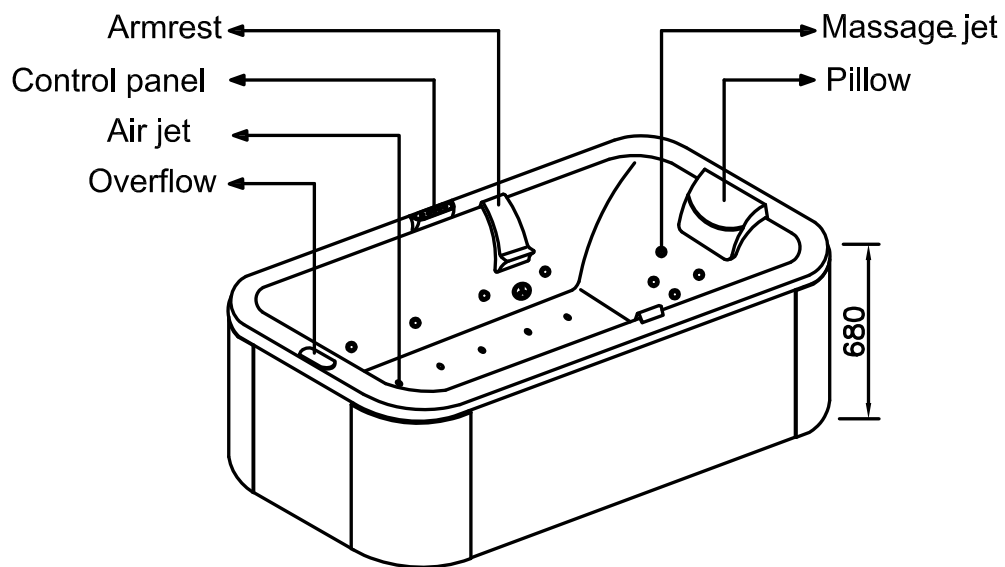
S-----air pump switch
M2----- air pump

Water and electric installation illustration

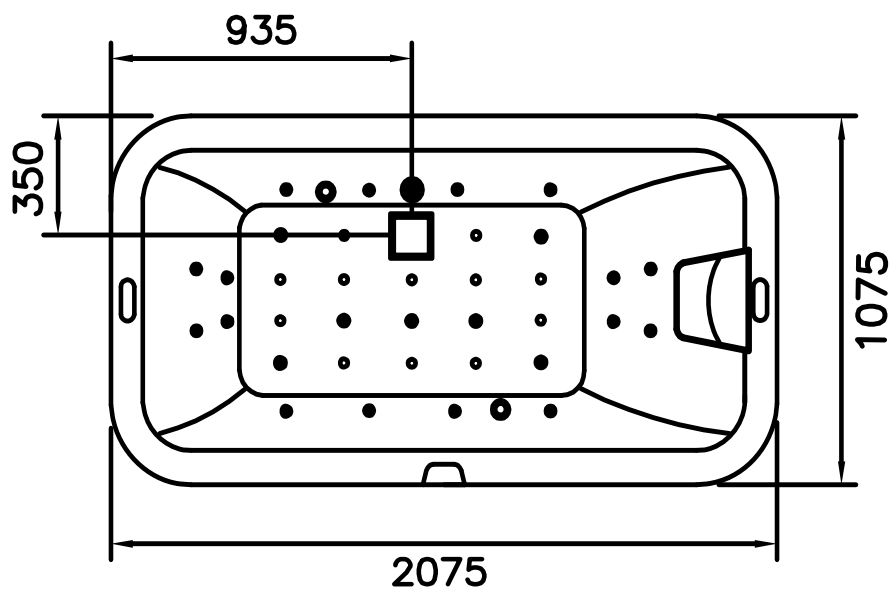


During installation, please avoid cutting the waste pipe with sharp objects (e.g. knife).

Product parts



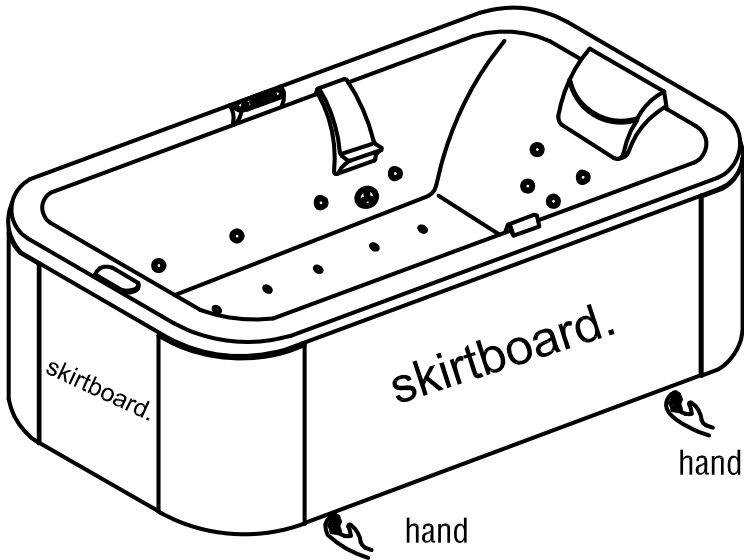
Reference size



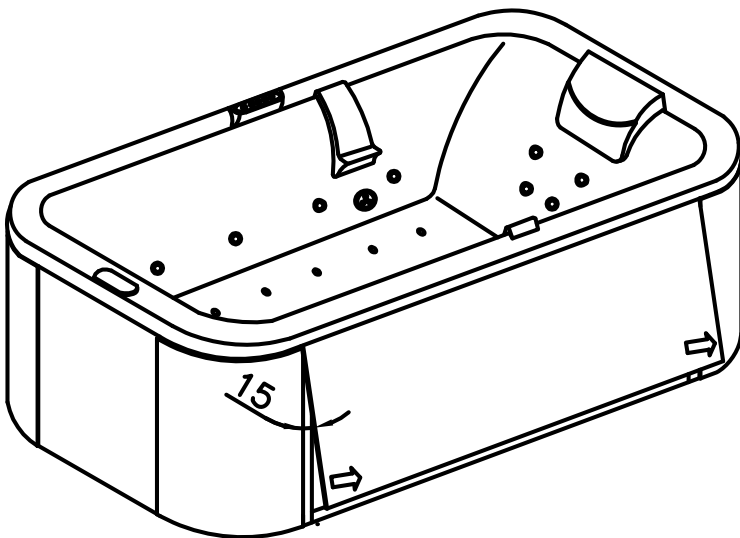
TECHNICAL DATA:

- 1、 Supply voltage: AC 220V 60Hz 2900W
- 2、 Water proof scale: IPX5

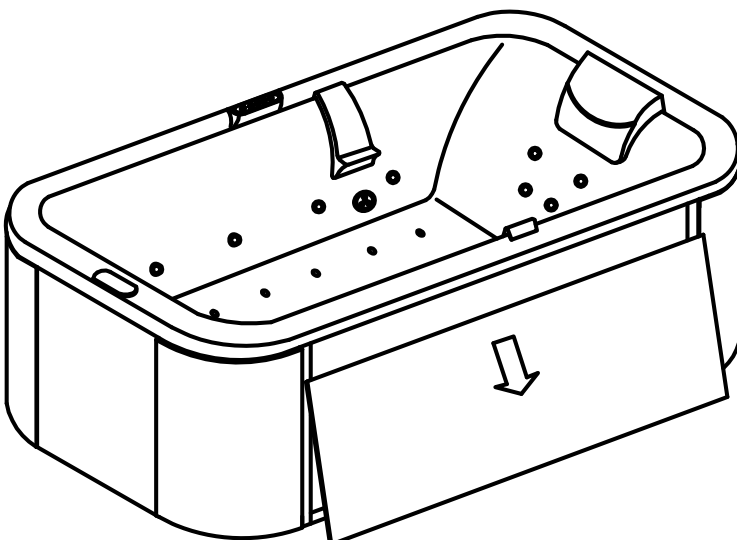
Disassembly step of skirtboard(K1292)



1、 Pull the skirtboard from the bottom of the skirtboard.



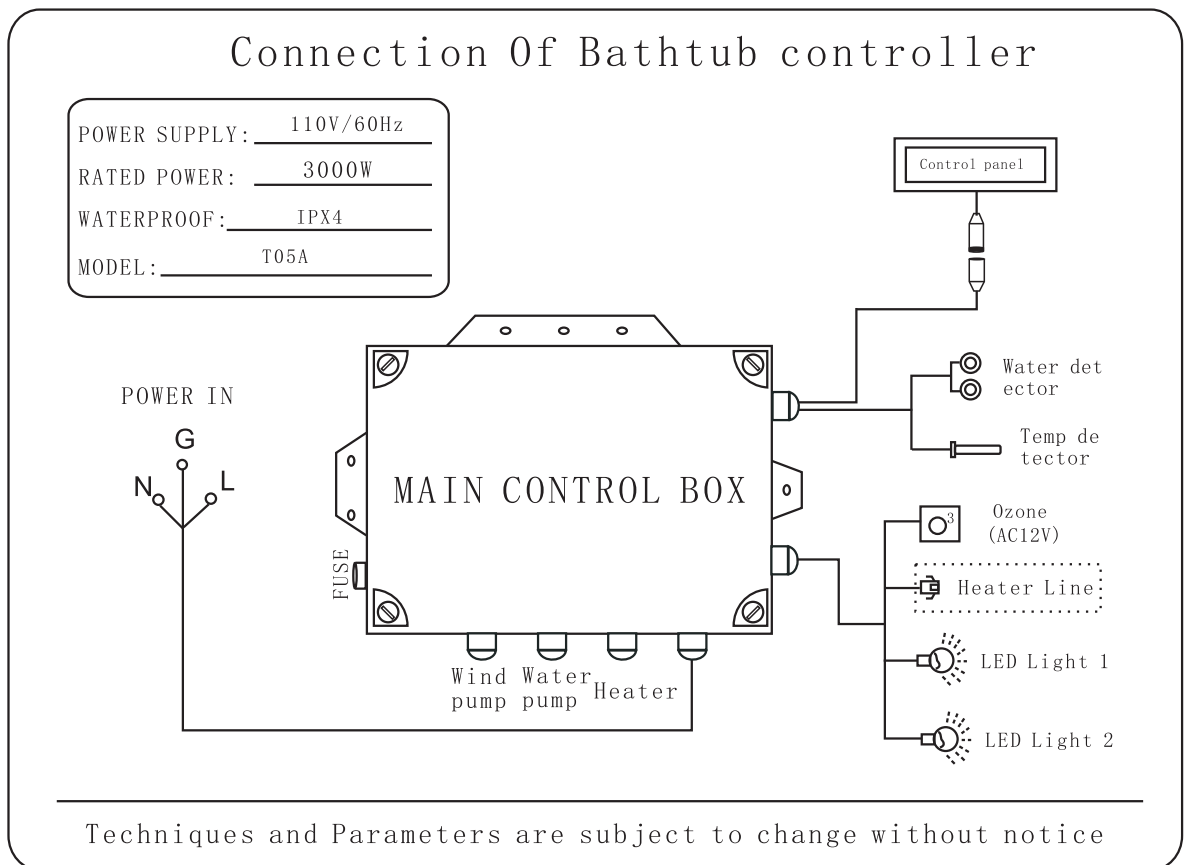
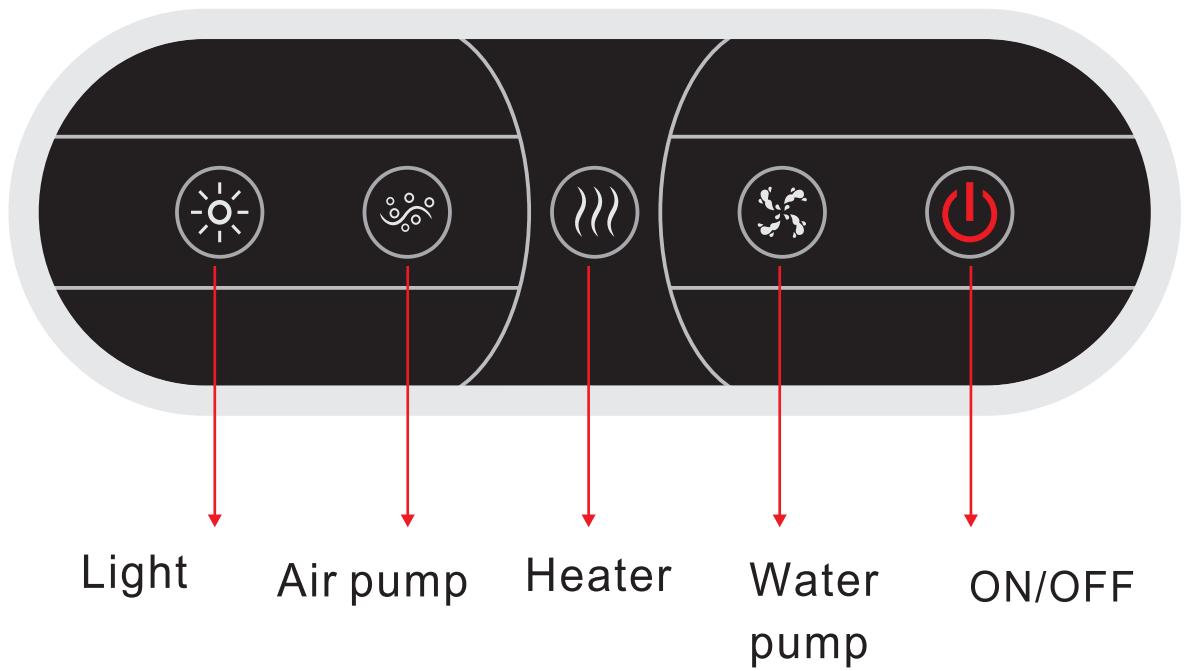
2、 Pull the skirtboard about 15 degree. Let the velcro loose.(Take care of the top of skirtboard broken.)



3、 Then move it downward.



4、 The other skirtboard same as this method.

I. Easytouch control panel



II. Instruction

1. ON/OFF

When power is on ,touch any key background light is ON, touch  key , for turn on the system , this time keys on panel can work . Touch  key again turn off all the function.

2. Light


Touch  key for turn on / off the light .

Color changing order :

touch #1 --- red ; touch #2 --- green ; touch #3 --- blue ;

touch #4 --- color changing automatic ; touch #5 --- turn off light function .


3. Water pump

Touch  key for turn on / off the water pump function , this function is control by water level , when water level lower than the sensor , waterpump can not work untill water level back to the sensor level .

4. Air pump

Touch  key for air pump on/off control


5. Heater

When water pump is on ,touch  key for heater on/off , System ignore temperature is 45C , system will keep the water temperature in 45C . Means heater control by water level , water pump and water temperature .

6. Ozone

When system is off and power is on , system will auto start ozone function for 15minutes , (if you do not connect a ozonizer this function is empty)

7. Keypad locked / unlocked

When system is on ,if there is no touch within one minute , then keypad will be locked (all the keys will be locked) , this time long touch  key for over 2seconds for unlocked keypad (and functions)

Working Condition				
Rating Voltage	AC 220V/AC240V	Rating Resistance	>50MΩ	
Rating power	3000W	Pressure Resistance	1250V/0.5mA/1min	
Rating frequency	60Hz	Waterproof grade	IPX4	
Onload Equipment				
Article	Rating onload voltage	Rating onload frequency	Rating onload power	Other
Heater	AC 220V/AC240V	60Hz	1500W	————
Water pump	AC 220V/AC240V	60Hz	1000W	————
Air pump	AC 220V/AC240V	60Hz	300W	————
Light	AC12V	————	10W	————
Ozone	AC12V	————	10W	————

Trouble Shoot

Number	Trouble Reason	Reason Analyze	Trouble Shoot
1	Can not turn on the system	<ol style="list-style-type: none"> 1. The Plug is un-plug 2. Control cable is un-plug 3. Fuse is broken 	<ol style="list-style-type: none"> 1. Re-plug the plug again 2. Re-plug the control cable 3. New fuse replacement
2	Light can not work	<ol style="list-style-type: none"> 1. Light is broken 2. Light function wire is loose 3. Light is in wrong connection 	<ol style="list-style-type: none"> 1. New light replacement 2. Connect the light function wire again 3. Make a correct connection for the light
3	Ozone can not work	<ol style="list-style-type: none"> 1. Ozone is broken 2. Ozone function wire is loose 	<ol style="list-style-type: none"> 1. New ozonizer replacement 2. Make a good connection
4	Waterpump do not work	<ol style="list-style-type: none"> 1. Switch is open 2. Output wire connection broken 3. Waterpump broken 	<ol style="list-style-type: none"> 1. Short circuit the switch 2. Good connect output wire 3. New waterpump replacement
5	Airpump do not work	<ol style="list-style-type: none"> 1. Output wire connection broken 2. Airpump borken 	<ol style="list-style-type: none"> 1. Make a good connection for the output wire 2. New airpump replacement
6	Heater do not work	<ol style="list-style-type: none"> 1. Water temperature probe failure 2. Water pump is off 3. Heater is broken 	<ol style="list-style-type: none"> 1. New temperature probe replacement 2. Start water pump then turn on the heater 3. New heater replacement