

USER'S MANUAL



USER'S MANUAL Electric Hot Water Tap

THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.

Please give us a chance to make it right and do better!

Contact our friendly customer service department for help first.

Replacements for missing or damaged parts will be shipped ASAP!

Contact Us!

Do NOT return this item.

Contact our friendly customer service department for help first.

Before You Start

- ⚠ Please read all instructions carefully.
- ⚠ Retain instructions for future reference.
- ⚠ Separate and count all parts and hardware.
- ⚠ Read through each step carefully and follow the proper order.
- ⚠ We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
- ⚠ Always place the product on a flat, steady and stable surface.
- ⚠ Keep all small parts and packaging materials for this product away from babies and children as they potentially pose a serious choking hazard.

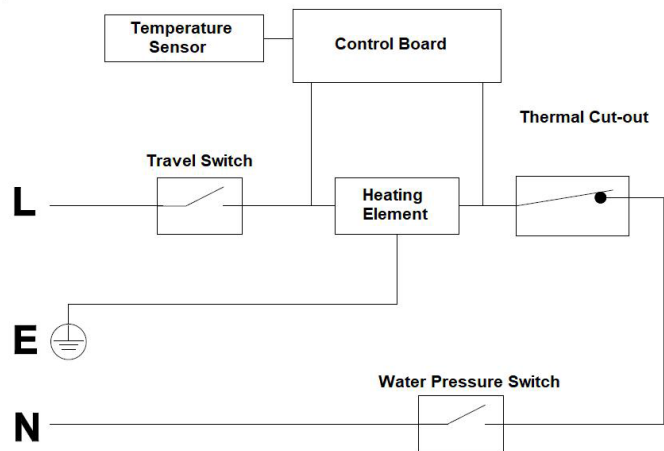
Important Safety Instructions

1. For your satisfaction and safety, read all instructions before installing or using this instant hot water tap.
2. This particular unit is not intended for commercial use.
3. This appliance should be connected to mains water feed.
4. This appliance can be used by children aged from 3 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
5. Make sure that all electrical wiring, plug and connections confirm to local codes. Means for disconnection must be incorporated in the fixed wiring in accordance with the wiring rules. This appliance must be installed in accordance with the national wiring regulations.
6. If you suspect there is too much chlorine in your water, it is recommended to use a water filtration system.
7. This appliance is forbidden to be switched on hot water if you think it may be frozen. Wait until you are sure that it has completely thawed out before you switch it on.
8. This appliance is forbidden to be switched on hot water without inlet water supply.
9. Filter screen is required to be fixed at the water inlet. filter screen should be regularly cleared. The outlet nozzle must be descaled regularly.
10. Rated pressure of the tap is 0Pa, the gate of water inlet & outlet mustn't be blocked. The out-let must not be connected to any tap or fitting other than those specified.
11. In cold winter, if the hot water temperature is not hot enough, the hand shank can be adjusted the water flow to increase or decrease the hot water temperature.
12. All the appliances were processed water test and energization test before leaving factory, if there is a little water at the water inlet and water outlet while you use it for the first time, it is a normal phenomenon, please feel at ease to use it.
13. If there is damage to the wire, you must contact qualified electrician to replace it with dedicated wire from our authorized dealers.

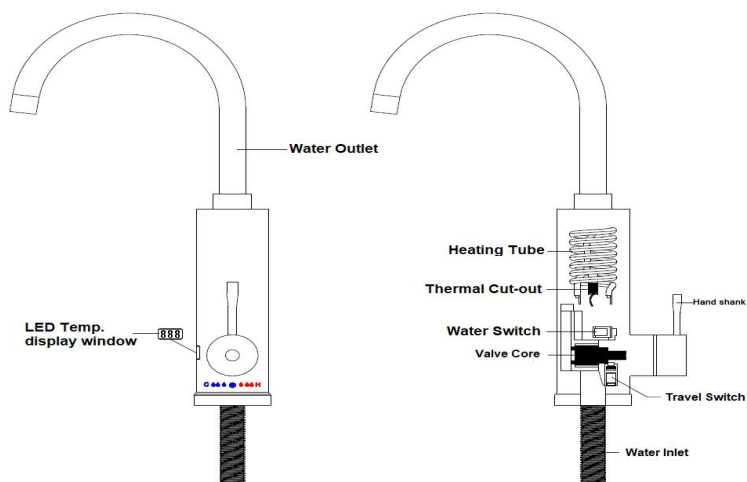
Application

This electric hot water tap is for household use and public. It can be used for kitchen sink, basin, It is not suitable for shower.

Electrical diagram



Product Inner Structure



Technical data

Voltage	220-240v
Rated frequency	50/60Hz
Power	3300W
Thermal Cut-out	95°C
Rated Pressure	0MPa
Water Pressure	0.02-0.6MPa
Hot Water Flow	1L-5L
Inlet Connector	G1/2"
Circuit Breaker	20A (or 16A plug)

Installation guideline

The installation must be in compliance with the National Electrical Code, your local electrical and plumbing codes.

1. Make sure the appliance is intact, and the fittings are complete.
2. Please make sure the main power supply, water pressure, grounding condition, ammeter and wire reach the standard of installation requirement.
3. The appliance must be connected to properly grounded dedicated branch circuits of proper voltage rating.
4. If you will not use the tap for long time, please switch off the leakage protection plug.
5. Position the unit upright with all plumbing connections at the bottom of the unit.
6. During the installation, water supply must be tested before the power supply.

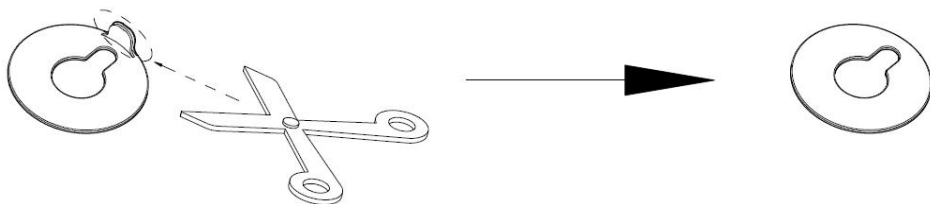
Installation Method

1→ The appliance can fit 2 different modes of power connection, 1) power connection is above the table-board; 2) power connection is below the table-board; Please confirm the

power connection mode first. Below is the installed assembly drawing.

If the tap will be fixed above the table board, please cut the block pieces as below Fig1

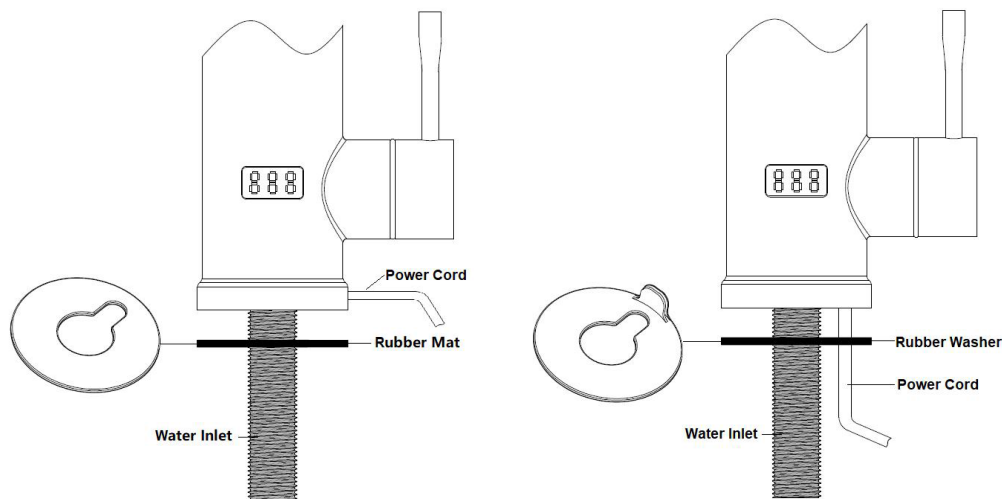
Fig 1 power cord above the table-board



2→Make the water inlet connection pass through the rubber mat, if the power connection is below the table-board, please place the power cord into the rubber mat. Please refer to below Fig 1-A and Fig 1-B.

Fig 2-A power cord above the table-board

Fig 2-B Power cord under table-board



3→Make the water inlet connection pass through the hole in table-board,

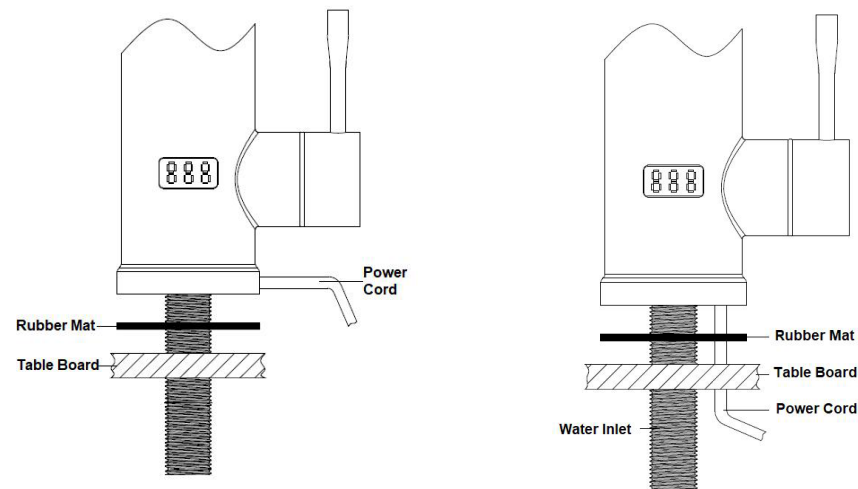
If the power cord needs to be connected above the table-board, please keep the cable above the table; please refer to Fig4-A;

If the power cord needs to be connected under the table-board, please make the cable pass

through the hole in table-board. Please refer to Fig4-B;

Fig 3-A power cord above the table-board

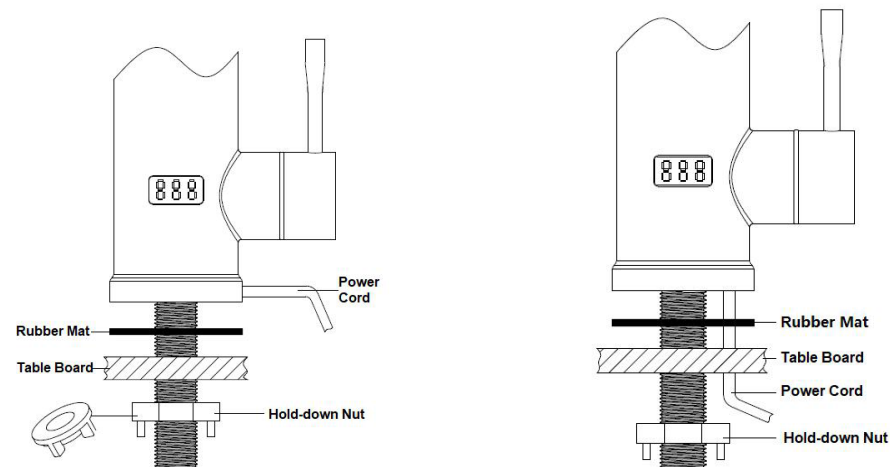
Fig 3-B Power cord under table-board



4→Fix the hold-down nut to further fasten the tap under the table-board.

Fig 6-A power cord above the table-board

Fig 6-B Power cord under table-board



7→Connect the inlet water pipe, please remember to fix a filter net inside the nut of water pipe, please make sure the water is turned off.

Fig 7-A power cord above the table-board

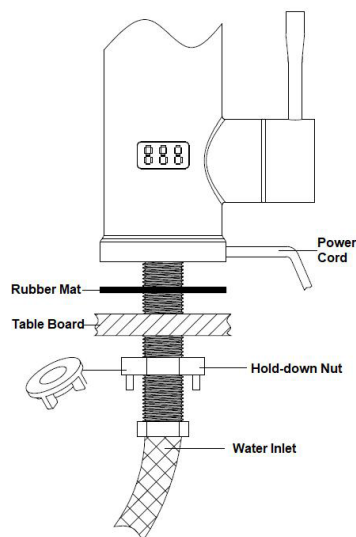
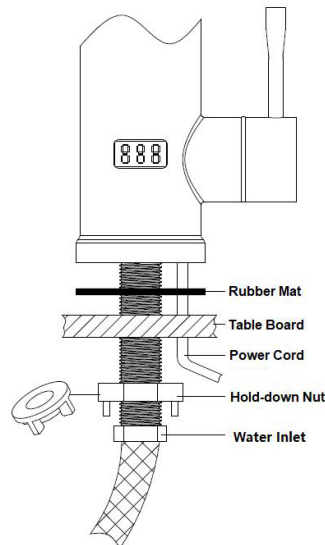


Fig 7-B Power cord under table-board



●Water connections

- 1, All water pipe must comply with national and applicable state and local water pipe codes.
- 2, The unit should be connected directly to the main water supply. Flush pipe with water to remove any debris or loose particles.
- 3, It is required that use G1/2 " water connections to fit all the models.
- 4, Please remember to install rubber seal rings at the connections. When all water connections are completed, check for leaks and take corrective action before proceeding.

●Electrical connection

- 1, All electrical work must comply with national and applicable state and local electrical codes
- 2, All unit must be connected to a properly grounded dedicated branch circuit of proper voltage rating.
- 3, All the models can be connected to a single circuit, use a supply cable protected by a double pole breaker.

4, While feeding the cable to terminal blocks, please make sure the metal wire ends to touch the terminal blocks completely. Then tighten the screws up to make sure the full current can go through.

5, Before beginning any work on the electric installation, be sure that main breaker panel switch is OFF to avoid any danger of electric shock, all mounting and plumbing must be completed before proceeding with electrical hook-up.

Operation Instructions

- 1, For the first time to operate the appliance, please fill with the water before bringing power to the appliance.
- 2, Turn on the circuit breaker or plug in the socket to bring power to the electric hot water tap.
- 3, In working mode, the LED display screen light on and display the actual outlet temperature.
- 5, While rotating hand shank  toward to the appliance keeps closed mode.
- 6, While you rotate the hand shank toward to  the cold water will come out; Rotate the hand shank anti-clockwise, the cold water flow will be larger & larger.
- 3, Rotate the hand shank to  the hot water comes out, Rotate the hand shank clockwise, the hot water flow will be larger & larger, meanwhile the hot water temperature will be lower and lower.
- 4, The nozzle is rotatable in 180°

WARNING: if the inlet temperature is already too hot, please don't make the hand shank toward the small hot water flow

Trouble-Shooting

Problems	Possible Causes	Corrective Actions
1. Inlet and outlet fittings leaking	A. Fittings not tight B. Rubber washer worn-out	A、 Tighten fittings. B、 Replace rubber seal ring
2. Keep the hand shank in close mode, but there is still water coming out	A、 Valve core failure B、 Valve body failure	A、 Contact local service B、 Contact local service

3. Outlet water flow bifurcate / Outlet water flow is too small	A、Filter net of bubbler scale or blocked by impurity B、Inlet water pressure is too low	A、Disconnect the bubbler and clean the filter net. Increase the water pressure
4. There is noisy while turning off the water flow	A、Water pressure is too high B、Turn off the hand shank too fast C、The water pipe wasn't fixed well	A、Turn down the water flow B、Turn off the hand shank again C、Reconnect the pipe
5. While touch the hot water, hands feel a little tingling.	A、The appliance is not properly earthed.	A、Connect the earth line properly
6. No heating	A、No power supply B、The hand shank didn't toward hot water position C、Manual Reset thermal cut-out cut off. D、Heating element failure	A、Correct power supply B、Turn the knob to hot water position C、Contact local service
7. Too high outlet temperature	A、Water flow rate is too small B、Thermal Cut-out cutting off	A、Increase the inlet water flow B、Contact local service
8. Outlet water flow gets smaller & smaller	A、Inlet strainer or bubbler was blocked B、Inlet water pressure become lower	A、Clean strainer or bubbler B、Increase the inlet water pressure

Normal Maintenance

Note: Always turn off the power supply before servicing your unit

It is not required of any regular maintenance. However, to ensure consistent water flow, the following maintenance is recommended.

- 1, Install a filter in the front-end of water inlet of the electric hot water tap.
- 2, Periodically remove scale and dirt that may build up at the sprayer of the tap.
- 3, The filter net at the water inlet should be cleaned from time to time. Please turn off the

water flow before doing this.

4, If you will not use this appliance for long time, please disconnect the plug or power off the circuit breaker.

Correct disposal of this product



This symbol on the product, or in its packing, indicates that this product may not be treated as household waste. Instead, it should be taken to the appropriate waste collection point for the recycling of electronic equipment, By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by the inappropriate waste handling of this product. For more detailed information about the recycling of this product, please contact your local council, your household waste disposal service, or the shop where you purchased the product.

Packing List

Item	Unit	Quantity
Electric Hot Water Tap	Unit	1
User Manual	Copy	1
Rubber Mat	piece	2
Hold-down Nut	1	1
Rubber Ring & Rubber filter net	Set	1
Teflon Tape	Roll	1

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February 24, 2019

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We would like to extend our heartfelt thanks to
all of our customers for taking time to assemble
this product and giving us valuable feedbacks.

