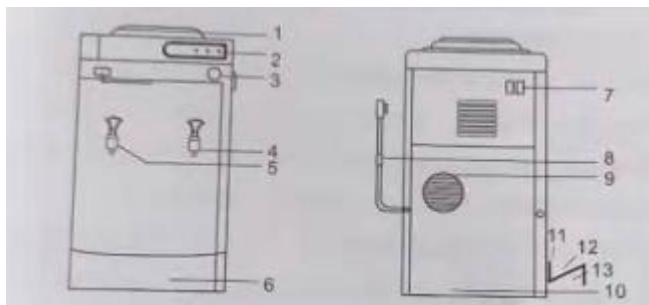


# Water dispenser manual

## I .Names of main components:



Front view Warm type and electronic cooling type Rear view

1. Smart seat
2. Indicator light
3. Power switch
4. Hot water faucet
5. Cold water tap
6. Water box
7. Refrigeration switch
8. Power cord
9. Fan exhaust (only electronic refrigeration type)
10. Drain valve
11. Fixed piece
12. Fixing screws
13. Plastic expansion screws

## II .Technical parameters:

Types of	Cooling power (W)	Cooling water capacity	Rated power (W)	Power consumption (degrees)
Warm type			500	0.75
Electronic refrigeration type	75	≤15°C 0.75Lh	575	1.2
power supply		220V~50Hz	Type of protection against electric shock	I type
Heating power (W)		500	Hot water capacity	≥90°C 5Lh
Ambient temperature		10-32°C	Use environment humidity	≤90%

## III.Precautions for installation and use:

1. This machine should be placed horizontally in a dry, cool and ventilated place, away from high

temperature, flammable and explosive materials, and avoid sunlight. This machine is not suitable for use in places where water may be splashed.

2. The back of the machine should be more than 15 cm away from the wall.

3. During the use of this machine, do not let children play with the faucet of the drinking fountain to avoid scalding. With light control function

Do not cover the position of the "light control" window with objects to avoid insensitive light.

4. The power of this machine should be turned off at night or when people are away for a long time.

5. The machine should use a qualified power socket, and the power socket should be grounded reliably.

Gas pipes, water pipes, etc. are connected.

6. If the power cord is damaged, it must be replaced by a power cord of the same specification as this machine and replaced by the company's maintenance personnel

7. If there is an accidental "dry burning" in the water dispenser, the manual reset of the thermostat will be disconnected, please eliminate the "dry burning"

After the failure and cut off the power supply, lightly press the small button on the thermostat with your hand, and the thermostat can be closed again.

If you do not have experience in this area, you can contact the maintenance staff of our company.

8. Before using the machine for the first time or after long-term use, the user should rinse the water dispenser.

The method is: install a bottle of fresh purified water, open the drain valve to drain about 3-5 liters, and then close the drain valve.

9. General household users should be disinfected with a special disinfectant every six months, and unit users should be disinfected once every three months.

10. To stop the water dispenser for a long time, unplug the power plug, remove the large bottle of water, unscrew the drain valve nut, and

Empty the remaining water, and then tighten the drain valve nut.

11. When cleaning the drinking fountain, you should not rinse the drinking fountain with water or scrub the body with gasoline or organic solvents.

Qixian cannot be washed in the water.

#### IV. Installation method:

1. Unscrew the marking screw, add the fixing piece, and screw in the screw.

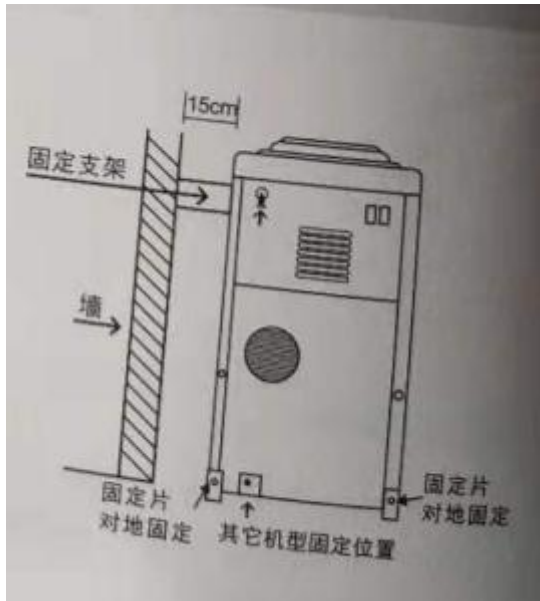
2. Fix the plastic expansion screws on the wall.

3. Use 4x40 screws to fix the fixing piece in the plastic expansion

4. The desktop circular drinking fountain is installed with a fixing bracket, which is fixed at the middle position of the upper part of the back of the machine

5. Other models are fixed to the ground.

6. The fixing piece is fixed to the ground



#### V. How to use:

1. When using a large bottle of water with purified water, first tear off the sticker on the bottle cap, and insert the water bottle vertically downward into the smart seat on the top of the water dispenser.
2. Turn on the hot water faucet until water flows out. Do not turn on the heating and cooling switches when the water tank is empty.
3. Insert the power plug into the socket, turn on the heating switch, the heating system starts to work, and the heating indicator light is on; close the refrigeration switch, the refrigeration system starts to work, and the refrigeration indicator light is on at this time.
4. When the water is heated to the set temperature ( $\geq 90^{\circ}\text{C}$ ), the heating indicator light goes out, and when the hot water temperature is lower than the set temperature, the heating indicator light is on, and it is heated again.
5. When the water is cooled to the set temperature ( $\leq 15^{\circ}\text{C}$ ), the refrigeration indicator light goes out. When the cold water temperature is higher than  $15^{\circ}\text{C}$ , the refrigeration indicator light is on and the refrigeration starts again.

#### VI. Common after-sales analysis:

Phenomenon	Possible Reason	Elimination method
No water from the faucet	1. Large bottle without water	1. Change to a new bottle of water
	2. Air is blocked	2. Squeeze the big bottle by hand
	3. Ice block	3. Turn off the refrigeration switch for 2 hours
Heating is not hot Refrigeration is not cold	1. Too much hot and cold water for a short time	1. Wait for a while, you can get water again
	2. The power is not turned on	2. Check whether the power cord is plugged in properly and whether the power socket has electricity. 3. For the first refrigeration, take cold

water after one hour.

Louder	<ol style="list-style-type: none"><li>1. The water dispenser is not placed stably</li><li>2. The electric heating tube is slightly fouled</li></ol>	<ol style="list-style-type: none"><li>1. Adjust the machine foot to make it steadily placed</li><li>2. Use a descaling agent for descaling</li></ol> <p>A reliable grounded three-hole socket or a leakage protector must be used. And eliminate the leakage fault in time</p>
Leakage or induction in the body	Poor grounding of water dispenser	
Water Leakage	<ol style="list-style-type: none"><li>1. The large bottle is damaged</li><li>2. The float valve of the water purifier fails</li></ol>	<ol style="list-style-type: none"><li>1. Replace the big bottle</li><li>2. Replace the float valve</li></ol>