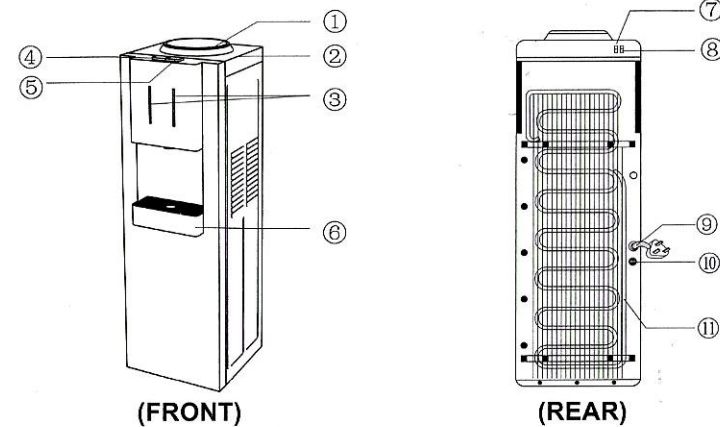


PART NAME



N0.	PART NAME	N0.	PART NAME
1	Bottle Supporter	7	Cooling Switch
2	Top Cover	8	Heating Switch
3	Indicator Light	9	Power Cord
4	Hot Water Tap	10	Drain Hole
5	Cold Water Tap	11	Condenser
6	Water Collector		

NOTES:

This machine is suitable for bottle of 3 or 5 gallons. Don't use unhealthy hard water.

This machine should work under environment of temperature from 10°C-38°C, relative humidity not higher than 90%.

Ice Block: please clear the ice block first!

If this machine worked under environment of temperature below 0°C or the thermostat did not work, the water will become ice in the cold water tank and block the pipe.

FUNCTION INTRODUCTION

1. This model dispenser can satisfy the need of making tea & coffee and making cold drink. It's suitable for the use at home and in public.
2. With adoption of distinctive thermal isolation technology, this machine can minimize thermal exchange between hot & cold water.

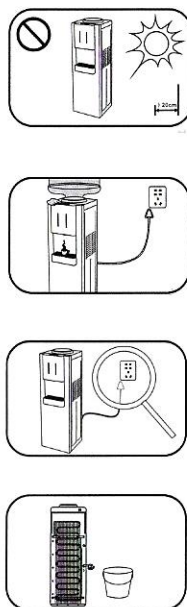
OPERATION INSTRUCTION

1. Tear the label from the bottle.
2. Vertically insert the bottle into the bottle supporter on top of the machine.
Don't plug the power cord or turn on the red switch until 3 minutes after you putting the filled water bottle.
3. Insert the plug to socket, then turn on the power switch. The indicator light up accordingly once the machine works. The light will be automatically put out when the water reach the rated temperature.
4. Vertically pull out the bottle by two hands when the bottle is empty, then replace it with another bottle of water.
5. The latest single tap can be more fitted for consumers taste, you can freely control the water temperature by pressing the two taps at one time.



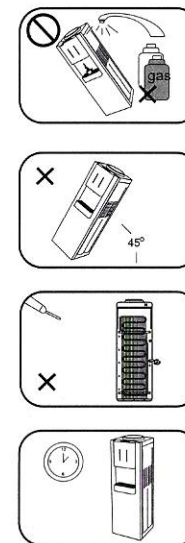
CAUTION

1. Keep this machine in a dry and cool place and avoiding direct sunshine. Rearward of the machine should be at least 20 cm far from the wall. Never put the machine on the paper or foam, which may cause unstable condition, such as store water or cause creepage. Never put anything flammable beside this machine.
2. To avoid damage to the machine, don't plug the power cord or turn on the heating switch (red) until 3 minutes after you putting the filled water bottle.
3. In case hot (or cold) water is not needed for a long time, turn off the switch. For saving power.
4. This water dispenser must be used with third-prong grounding plug and creepage protection switch. If use two flat plug, the grounding wire must be properly grounded before use.



5. In case not to use this machine for a long time, turn off the switch, then pull the plug out from socket and drain the remaining water through drain hole.

6. Never use organic liquid to clean the machine. Strictly prohibit splashing water to the body.
7. You should use the ON/Off switch to turn on or off the machine. It is prohibited that turn on or off the machine through plugging or unplugging the power cord. Never extend the length of the power supply cord to avoid fire.
8. **For this model dispenser (with compressor), never turn the machine upside down or lean it more than 45°.**
9. Since this model dispenser thermostat has been adjusted. Please do not adjust it by yourself.
10. This machine should not be turned on until 3 minutes later when turning off the cooling switch (blue button).
11. The power cord or other parts must be replaced by professional person when it is damaged.
12. The cooling time will be little longer when the environment temperature is higher than normal.
13. We reserve the right of interpreting this instruction manual.

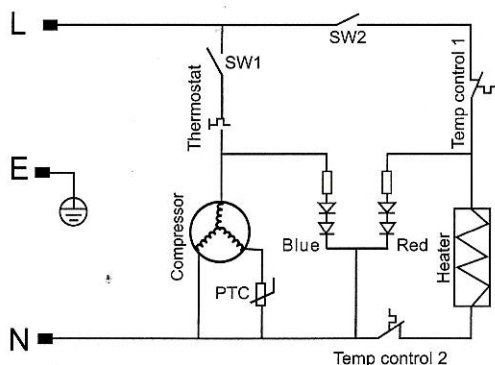


CLEANING

To avoid accident, cut off the power supply before operation according to the following instruction.

1. The machine had been disinfected before shipping from factory. Before using this machine, clean the machine by push the hot water tap and cold water tap, let about 1 liter water flow out.
2. The machine should be disinfected with the disinfectant available from drugstore or market place according to the instruction manual of the disinfectant, and then clean it with water.
3. Have the bottle supporter, water tank & heating element cleaned by expert about every year. It will keep the machine in good condition and extend its life. Never disassemble this machine by yourself to avoid damaging the machine.
4. Draining instruction: open the taps, and take away the cap & rubber stopper from the water outlet on the rear side of machine.
5. Use any neutral & none friction cloth to wash the surface of the machine.

CIRCUIT



Note:all the data is subject to change without notice.

TECH.DATA:

MODEL	SUPPLY	WATT		FLOW CAPACITY		SPECIFICATION	N.W./G.W. (kg)	PACKING (LxWxH)mm
		HOT	COLD	HOT	COLD			
AqIn 65	220V~/50Hz	420W	100W	5.0L/h ≥90℃	2.0L/h ≤10℃	Compressor cooling	13/14	300x340x870

TROUBLE SHOOTING

Please check the following before have the machine repaired.

PROBLEMS	POSSIBLE CAUSES	ELIMINATION
No hot or cold water	1.Over consumption of hot or cold water in short time. 2.No power supply.	1.Just wait a moment, then hot or cold water is available again. 2.Connect plug to socket, turn on heating or cooling switch.
No water running out from taps	1.Empty bottle. 2.Inlet of bottle supporter blocked by bottle seal.	1.Replace it with another bottle. 2.Clean out wasted paper & bottle seal, install bottle again.
Leakage from bottle supporter	Broken bottle	Replace it with a new bottle.
Noisy operation	Not placid installation	Place the machine on placid & solid surface.