ATLANTIC hot & cold water dispenser



Hot water capacity. 5L/h at 85-95℃

Cold water capacity 0.75L/h at 13-15℃

Removable drip tray







2 YEAR

FUNCTION AND USE

1. Construction drawing



- 8. Cold water taps
- 9. Drip trav
- 10.Hot & cold switch
- 10.1 lot & cold Switch
- 11.Heat emission hole
- 12. Dispenser base angle
- 13.Blown valve
- 7. Hot Water 14. Electric cooling fan
- Safety Instructions

5. Red light for cold water

1. Water Guard

2. Water Tank

3. Top Cover

4. Side Panel

6. Hot Ware Taps

- 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.
- Children should be supervised to ensure that

they do not play with the appliance.

- The below instruction is mandatory for hand mixers, blenders, choppers, etc, that have moving and interchangeable parts such as blades.
- Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
- The machine should always be placed in a horizontal sturdy surface and the distance between the machine and the wall should be over 10cm.
- Do not place or store the appliance where it can be pulled or fall into a tub of sink.
- Do not reach for an appliance that has fallen into water. Unplug immediately.
- Ensure that you use a non-poison plastic bottle. Warning: before you switch on the power, press the hot water faucet, make sure water flows out in order to avoid burning the elements.
- When cleaning the appliance, disconnect from the power socket. Never immerse the appliance in water or pour water on it. Also avoid using gas or organic solvent.
- Never operate this appliance if it is damaged or dropped into water. Return the appliance to a service centre for repairing.
- Keep the cord away from heating surfaces.
- The appliance should never be left unattended when plugged in or operating.
- Use this appliance only for its intended use as described in this manual.
- Do not replace the mains supply lead into the appliance – always use an authorized representative or qualified technician.
- Clean and change the water if you have not used the appliance for a while, or before the first use.
- If the cord or the appliance is damage, do not attempt to repair. Please contact the manufacture or retailer.

Getting Started with your Hot & Cold Water Dispenser: Warning: Handle your appliance with care to avoid damage during delivery and using. Ensure to follow the instructions on this manual when assembling the appliance.

Instructions for use:

- 1. Remove the exterior and interior packaging.
- Locate the appliance in a sturdy horizon-





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- tal surface away from direct sunlight and sources of heat (stove, heater, radiator etc).
- 3. This table top water dispenser is not recommended for outdoor use.
- 4.NB: The water dispenser is pre-cleaned at the factory but the reservoir and water lines must be flushed with fresh water before us as follows:
- · Keep the dispenser unplugged
- Fill the water tank with tap water full to capacity. Wait for 5 minutes until water settles.
- Proceed to drain the water from both faucets until no more water is remaining.
- Proceed to make sure both drain caps and faucets are closed.
- Place the water bottle on the water intake; allow water to stand approximately one minute.
- Open water faucets to ensure water flows from both faucets.
- Plug the dispenser into the electrical outlet.
- Turn the cold and hot water switches ON

- (at the rear).
- Now you are ready to use your Table Top Hot and Cold Water dispenser.

Instructions for cleaning:

- Unplug the dispenser from the power outlet.
- The dispenser was disinfected before leaving the factory. You can use a fit for human consumption disinfector to clean it after six months.
- It is advisable to take it in for service after 1 year in order to clean the heating pot. This must be done by a qualified technician.
- Care is needed when cleaning the appliance to ensure that water do not go into the electric power parts.
- Wash the inside of the reservoir with warm water and baking soda solution. The solution should be about 2 tablespoons of baking soda to a quarter of water.
- The drip tray and water faucets should be cleaned with mild detergent and warm water.

Trouble shooting guide:

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PROBLEM	SOLUTION
Dispenser does not work properly or water does not flow out.	 Check if the appliance is plugged in and switched on. Check if there's water in the bottle Clear away any blockages in the reservoir. Check if the circuit break and see if not tripped or a blow fuse.
Water is not hot enough	Check to see if hot water switch is turned on. Too much hot water has been used in a short period of time. Allow it a few minutes it will heat up again.
Water is not cold enough	Check to see if cold water switch is turned on. Too much cold water has been used in a short period of time. Allow it a few minutes it will heat up again.
Vibrations	Check to see that the water dispenser is level.
Leakage	Check to see that the bottle is properly fitted or change bottle if damaged.









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