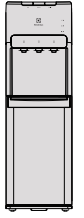


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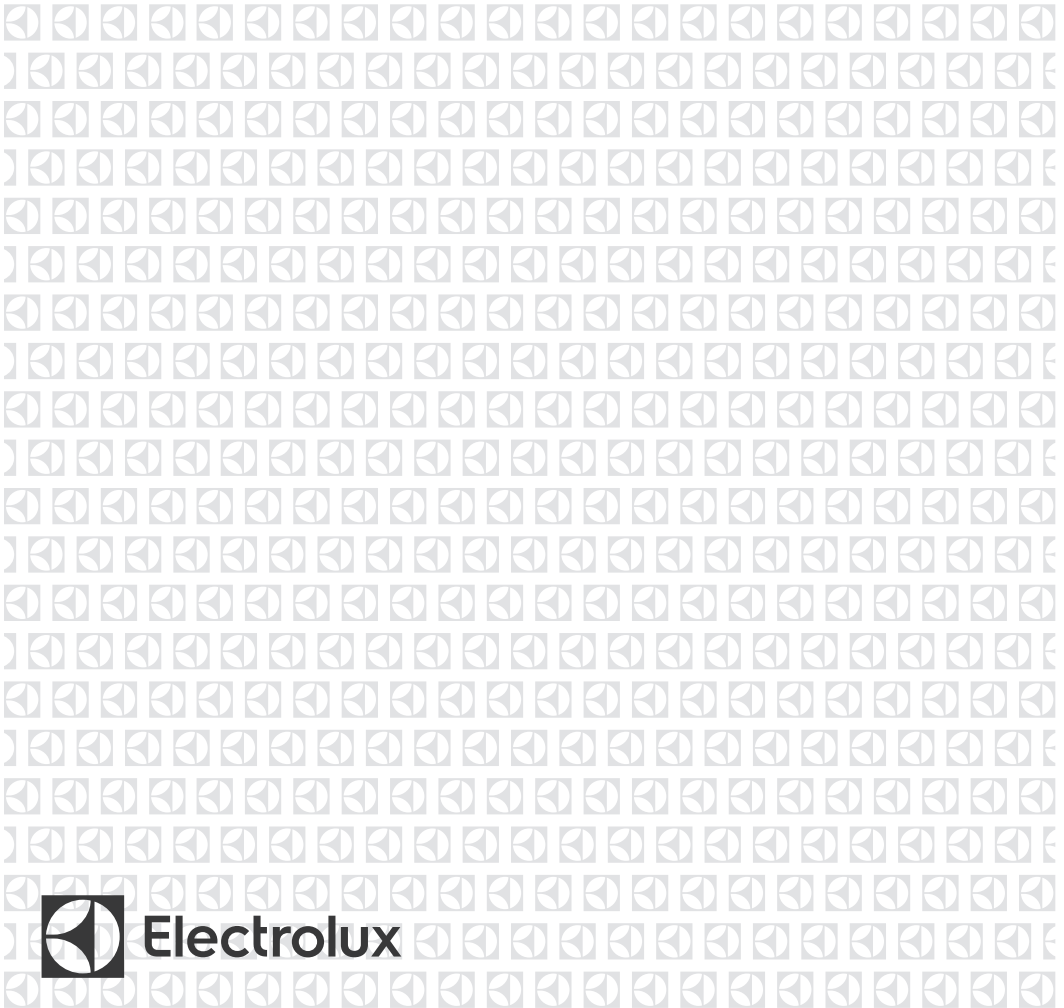


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EN

USER MANUAL

1



**Electrolux**

# Welcome

Thank you for choosing ELECTROLUX. This manual contains all the information you need to safely and correctly use your water dispenser. Please read all the instructions prior to using the appliance, and keep this manual in a secure place for future reference. Do not remove the rating plate label which attached adhesive identification label containing the code, model number, manufacturer and other information. This label will be used by an ELECTROLUX authorized service representative in the event that your water dispenser needs service.

## Environmental Notice

The packaging material used is recyclable. We recommend that you separate plastic, paper and cardboard and give them to recycling agents. To help preserve the environment, the refrigerant used in this product is R134a (Hydrofluorocarbon - HFC), which does not affect the ozone layer and has little impact on the greenhouse effect. According to WEEE (Waste of Electrical and Electronic Equipment) guidelines, waste from electrical and electronic devices should be collected separately. If you need to remove of this appliance in the future, do not throw it away with the rest of your domestic garbage. Instead, please take the appliance to the nearest WEEE collecting agents, where available.



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### ***Attention***

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Do not try to install or turn on the unit without having read the indicated safety precautions in this manual.

The dispenser heats water to a temperature of 90°C. It can cause severe scalding. Please operate it carefully.

In case of damage, please contact an authorized technical service agent.

Do not disassemble the electrical parts of this appliance. Any repairs done by an unauthorized person may cause serious injuries or properties incident.

The adult should supervise the children in order to make sure the children can not play with the appliance.

The 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.

This appliance is intended to be household used only .

If the power cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

To avoid danger of suffocation, keep plastic bag away from babies and children.

Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.

Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.

## Water dispenser information

1. This unit is designed for drinkable water only. Put bottles as specified inside the cabinet before using.
2. This unit should be used in an environment with temperatures ranging from 10°C to 43°C with a relative humidity not higher than 90%.
3. This dispenser can provide hot, cold and room temperature water.
4. With the adoption of distinctive thermal isolation technology, this unit can minimize thermal exchange between hot, room temperature and cold water.
5. Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
6. Regional restrictions  
The heating method of machine can only be used within 1500m elevation.

# Precautions

## For children

1. Destroy the carton, plastic bag and other packing materials after the dispenser is unpacked. Children might use them for play.
2. Children require supervision when using the dispenser.
3. Recommend to install the anti-tilt bracket at the back side of this water dispenser to prevent the dispenser from falling down which could cause injury.(Fig. 6)

## For the user/installer

1. Plug the water dispenser directly into the socket. The unit requires proper grounding and the correct voltage (as technical information specified on page 13 of this manual).(Fig. 1)
2. An appropriate length of power-supply cord is provided to reduce the risks of becoming entangled in, or tripping over a longer cord.
3. Connect the plug firmly.
4. Do not use an extension cord or plug adaptor.(Fig.2)
5. Choose a place that is near a grounded electrical socket. Keep the dispenser at least 20cm away from walls and other appliances and furnitures on all 4 sides.
6. Do not place the water dispenser sitting over the power cord.

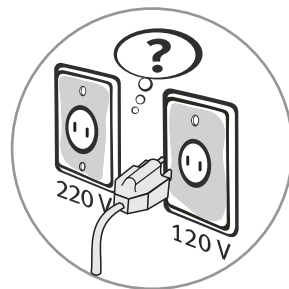


Fig. 1

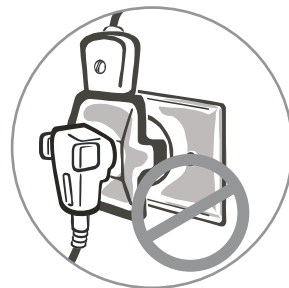


Fig. 2

7. Do not pull out or insert the plug with wet hands to avoid electric shock.(Fig. 3)
8. Use the switch when turning the heating/ cooling On/Off. Located at the at the left side back of water dispenser.(page 6)
9. Do not fasten, twist or tie the power cord. If the power cord is damaged, it should be replaced by the manufacturer, service technician or a qualified person to prevent any risk.

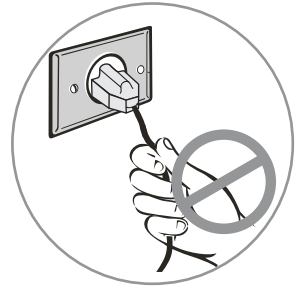


Fig. 3

10. Keep the unit in a dry place and away from direct sunlight. Do not place the machine on paper or foam. Do not place anything flammable beside this machine.(Fig. 4)
11. To avoid damage to the unit, do not plug the power cord or turn on the heating switch until the water can flow out from the hot water spout when the hot water button be activated.

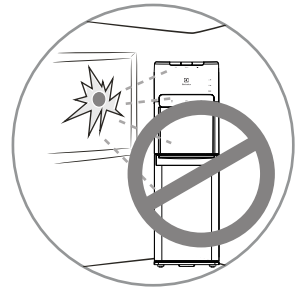


Fig. 4

12. Unplug the unit when the unit will not be used for a long period to save electricity.
13. Never turn the unit upside down or tilt it more than 45°.(Fig. 5)

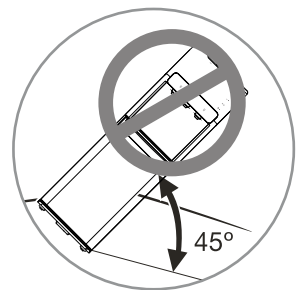
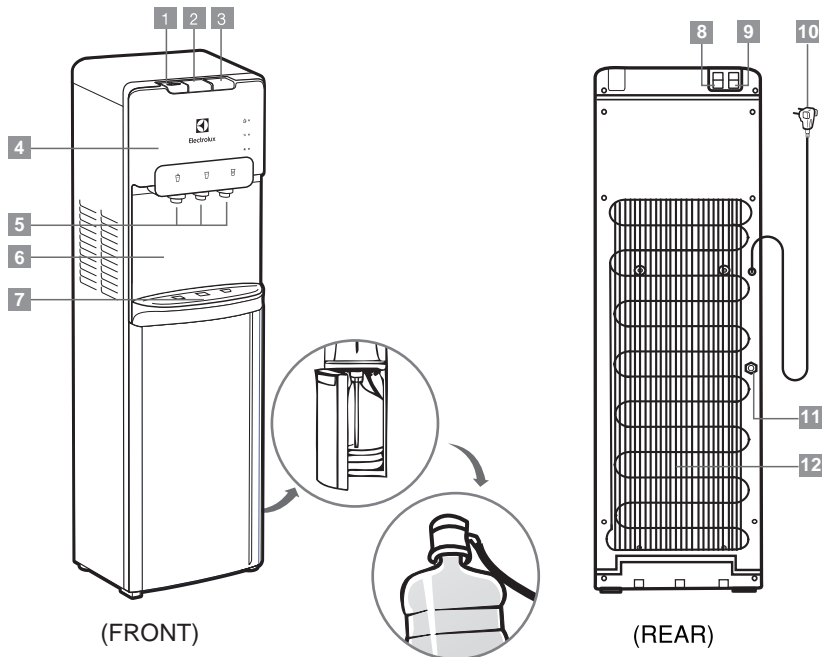


Fig. 5

14. Never use organic liquids polishing chemical to clean the machine.
15. The thermostat to control temperature has been set up by manufacturer. There is no need to adjust it yourself.

# Illustration



- 1 button of hot water
- 2 button of normal water
- 3 button of cold water
- 4 panel
- 5 spout
- 6 front carapace
- 7 drip tray

- 8 cooling switch
- 9 heating switch
- 10 power cord
- 11 drain hole
- 12 condenser

# Using your water dispenser

## Locate dispenser

1. Place dispenser upright.
2. Locate dispenser on a hard and level surface in a cool shaded location near a grounded socket. Do not plug in power cord yet.
3. Position dispenser so the back is at least 20 cm from wall and there are at least 20 cm of clearance on both sides.

## Assemble

1. Snap drip tray and grid assembly into front carapace.

## Machine Installation

Installing the floor Bracket kit(Fig.6)

1. Use 13 mm screw to fix the fixing bracket on the side of base pan.
2. Drill out a screw hole(6 mm) on the floor.
3. Insert a screw anchor (wall plug) into the drilled hole.
4. Move water dispenser, Align fixing bracket hole with screw hole of the floor.
5. Put the 25mm screw into the screw hole of fixing bracket.
6. Tighten the screw.

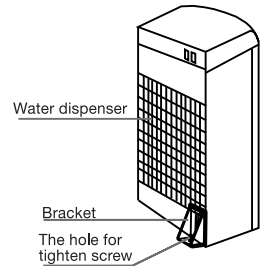


Fig. 6



## Install water bottle

1. Open cabinet door.
2. Place fresh bottle outside of cabinet.
3. Remove the entire plastic cap from top of bottle.
4. Clean outside of new bottle with a cloth.
5. Place probe assembly into bottle.
6. Slide collar with head down until it clicks in place.
7. Slide bottle into cabinet and close door.



Fig. 7



### Provide electricity

Plug cord into a properly grounded socket.

The pump will begin to move water from the bottle to the hot and cold tanks. It will take up to approximate 12 minutes to fill the tanks for the first time. During this period the pump will run continuously. This is normal.

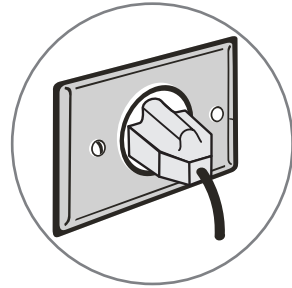


Fig. 8

## Operation Instructions

### Activate heating and cooling

This unit will not dispense hot or cold water until the switches are activated.

To activate, push top side of power switches in to start heating and cooling water.

- If you do not want to heat water, push bottom side of red switch in.
- If you do not want to cool water, push bottom side of green switch in;



Fig. 9

### Dispensing water

This unit has been tested and sanitized prior to packing and shipping. During transit dust and odors can accumulate in the tank and lines. Dispense and dispose at least one liter of water to prior to drinking any water.

### **Dispensing cold water**

After setup, it will take up to approximate 1 hour get water to maximum cold temperature. During this time the compressor could run continuously. This is normal.

1. Position bottle, glass, pitcher or cooking pot below spout.
2. Press cold water button downward to start cold water flow.
3. Release button once desired fill level is achieved.



Fig.10

### **Dispensing normal water**

1. Position bottle, glass, pitcher or cooking pot below spout.
2. Press normal water button downward to start normal water flow.
3. Release button once desired fill level is achieved.

### **Dispensing hot water**

After setup, hot water will be available in 15-20 minutes.

1. Position bottle, glass, pitcher or cooking pot below spout.
2. Push the red child lock button from right to left and press hot water button downward to start hot water flow.
3. Release button once desired fill level is achieved.



Fig.11

## Changing bottles

A flashing orange light on your function lights alerts you when your bottle is empty. Replace the bottle as soon as possible.

Do not dispense hot, cool or cold water if the orange light is flashing as you could empty the tanks and cause the dispenser to overheat.



Fig.12

1. Open the cabinet door.
2. Slide empty bottle out of cabinet.
3. Remove probe assembly from empty bottle.
4. Set empty bottle aside.
5. Place fresh bottle outside of cabinet. Remove entire plastic cap from top of bottle. Clean outside of new bottle with a cloth.
6. Place probe assembly into bottle. Slide collar with head down until it clicks in place.
7. Slide bottle into cabinet and close door.

## Cleaning and maintenance

1. The unit has been factory disinfected, however, it is advisable to clean the dispenser prior to initial use.
2. Follow the step of “using your water dispenser “ on page 7
3. Make sure unplug the water dispenser before cleaning.
4. Dispense water from each spout till no water flow out from spout.
5. Place a large bucket beneath the drain hole which is on the back of water dispenser, then remove the drain cap and drain out water.
6. Once draining finished, close the drain hole with drain cap.
7. Follow “using your water dispenser “ on page 7 to use the water dispenser normally.

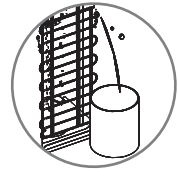


Fig. 13

## Sanitizing

The machine should be disinfected with disinfectant separately bought from drugstore or marketplace according to the instruction manual of the disinfectant and then clean it with water (see cleaning and draining instructions). Generally this should be done every three months.



Fig. 14

## To remove mineral deposits

Mix 1 gallon of water with half pound of citric acid crystals, inject into the machine and make sure the water can flow out from the hot water spout when the hot water button be activated. Switch on the power and heat water, 30 minutes later, drain off the liquid and clean it with water two or three times. Generally this should be done every six months.

Never disassemble this machine by yourself to avoid risk of damaging machine.

### **⚠ CAUTION**

#### **Scald Hazard**

Be careful on the hot water coming out when tapping hot water and drain water from drain hole.

### **⚠ CAUTION**

#### **Water Leakage**

Drain cap loose may cause water leakage and cause floor damage. Please make sure it is tight enough before long term use.

### **⚠ WARNING**

#### **Electrical Shock Hazard**

Unplug the water dispenser before cleaning and wiping up spilled water on unit.

### **⚠ WARNING**

#### **Scald Hazard**

Dispenser heats water to a temperature of 194°F (90°C). Water temperatures above 125°F (52°C) can cause severe burns or scalding. Children, the disabled and the elderly are at highest risk of being scalded. Children should be supervised by an adult when using this product.

# Troubleshooting

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Before calling your service representative check the following items:

## **Water dispenser does not work**

- Make sure the water dispenser is properly connected to a working socket and the heating/cooling switches are set ON.

## **Water is leaking**

- Unplug the water dispenser, remove bottle and replace with new one.
- Make sure the drain cap at the back side of water dispenser is tighten enough.

## **No water is coming from the spout**

- Make sure the bottle is not empty, if empty, replace it with new one.
- Make sure to completely depress the pushbutton controls.
- Make sure the connection tube inside the unit is not loose.

## **Cold water is not cold**

- Make sure the water dispenser is properly connected to a working socket
- Make sure the green cooling switch is set ON.
- Wait until the COOLING indicator turns off, it takes up to approximate 1 hour to cool the water in general.
- Make sure the back of the water dispenser is at least 20 cm away from a wall and there is free airflow on all sides of the water dispenser.

## **Hot water is not hot**

- Make sure the water dispenser is properly connected to a working socket.
- Make sure the red heating switch is set ON.
- Wait until the HEATING indicator turns off, it takes 15~20 minutes to heat the water in general.

## **Dispenser is noisy**

- Make sure water dispenser is placed on placid and solid surface.
- Compressor on and off operation will happen to control the cold water as specification, it is normal.

## **Water tastes**

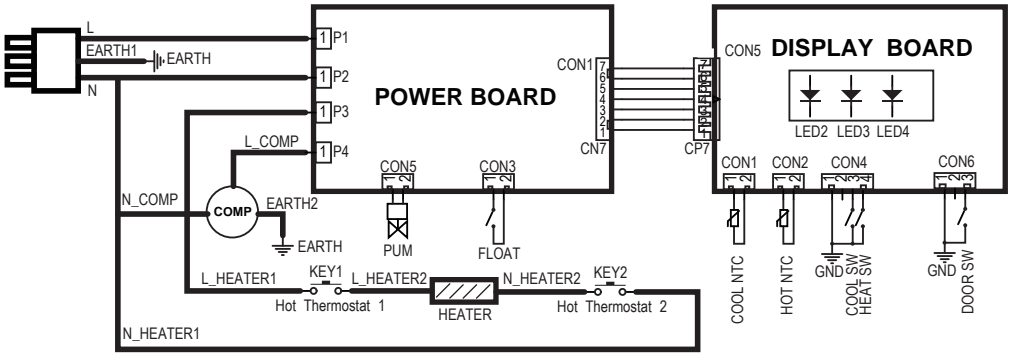
- If dust and odor accumulates the tank, dispose the reservoir water and replace bottle with a new one.
- Sanitize water dispenser or descale according to “Cleaning and maintenance”.



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

Sometimes when water is dispensed for more than 2 minutes, the pump fails to take the necessary amount of water, in this case the lack of water indicator light on control panel will turn on. If this happens, just open the cabinet door, then close it, and wait for 2 minutes, then the dispenser will return to dispense water.

# Circuit diagram



## Technical Information

Model	EQAXF01BXWP
Power supply	220V-240V~ 50/60Hz
Cooling Power	100W
Heating Power	420W
Hot Water	4L/h( $\geq 90^{\circ}\text{C}$ )
Cold Water	2L/h( $\leq 10^{\circ}\text{C}$ )
Room Temperature Operation	10-43 $^{\circ}\text{C}$
Relative Humidity	$\leq 90\%$
Cooling Current	1.0A
Refrigerant	R134a/32g
Climate Class	ST, T
Cooling Cabinet Temperature	N/A
Product Dimension	L310mmxW374mmxH1040mm
Net Weight	14.7kg

Remarks: Above technical data is based on standard testing method, refer to GB/T 22090-2008

# Customer Care

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