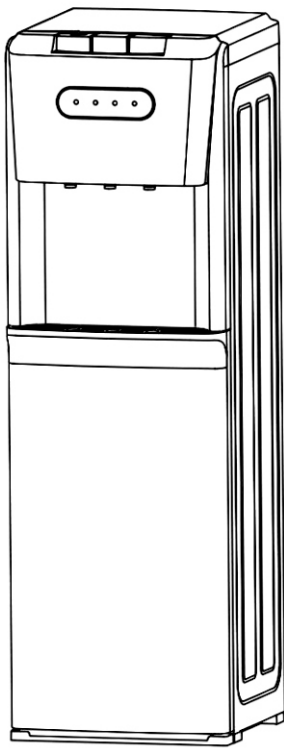


INSTRUCTION MANUAL
WATER DISPENSER



120V,60Hz 650W

Returning Policy :If the item needs to be returned, please contact our Customer Service Team. We will provide a prepaid returning label. NOTE: We are not responsible for any costs incurred if the buyer returns the item themselves.

DISPENSING HOT WATER

⚠ WARNING

This unit dispenses water at high temperatures that can cause severe burns. Avoid direct contact with hot water. Keep the unit away from children while it is dispensing. Never allow children to dispense hot water without any supervision.

Note: After setup, hot water will be available approximately within 10-minutes.
1. Position bottle, glass, pitcher or cooking pot securely right under hot water faucet.
2. Push hot water faucet and the child lock button together to start the flow.
3. Release control once desired fill level is achieved.

REPLACING AN EMPTY BOTTLE

Notice: You may hear a sucking sound when the bottle empties. It is normal and this is a way to be alerted that your bottle is reaching empty. The dispenser will beep 3 times when the water bottle is empty. Replace the empty bottle as soon as you notice it is empty. There may be a small amount of water left in the bottle.
1. Open door and slide bottle out.
2. Remove cap cover from bottle; pull the tube until it is completely out of bottle.
3. Install fresh bottle. repeat instruction #2 of Initial Set Up.

PROPER CARE& CLEANING
GENERAL CLEANING (PERFORM AS NEEDED)

Note: Do NOT use abrasive materials or chemical cleaners.
1. Clean cabinet surfaces with a soft cloth and warm soapy water.
2. Remove dust from back of dispenser to improve machine's efficiency.
3. Remove drip tray assembly. Remove cover. Place tray and cover in dishwasher or wipe parts clean with a soft cloth and warm soapy water.

CLEANING WATER TANKS AND LINES

Perform every 3-months or whenever an off-taste of the water occurs.

STEP A. REMOVE REMAINING WATER

1. Unplug power cord from wall outlet.
2. Detach cap and tube: Remove water bottle.
3. Place a pan or bucket under the drain plug at the rear of the dispenser.
4. CAUTION: Water will immediately flow out if the drain cap is removed; do not lose the drain cap.
5. Once unit has drained , replace drain cap.
6. Remove remaining water from reservoir by dispensing from the cold and cool taps into a pitcher or cup.

STEP B. CLEAN CAP, TUBE, AND FAUCETS

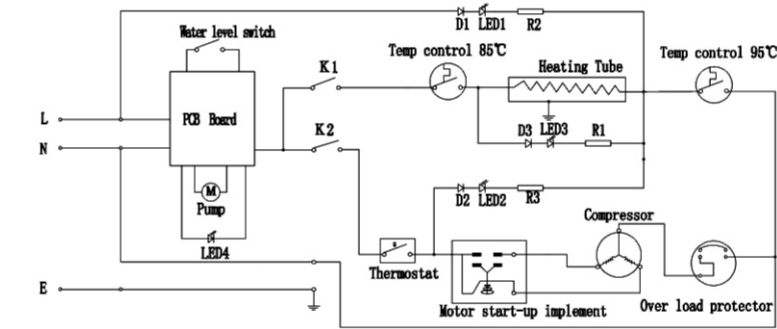
Wipe clean the water bottle cap, tube, and faucets

STEP C. CLEAN TANKS

1. Attach the cap and tube to a spare 5 gallon bottle filled with clean water.
2. Slide bottle into cabinet and close door.
3. Plug power cord into a grounded wall outlet.
4. Turn on all switches (heater and cooling).
5. Allow the clean water to fill-up the emptied cooling and heating tanks.
6. Wait until all indicator lights are off, then turn off all switches and unplug the power cord.
7. Place a pan or bucket under the drain plug at the rear of the dispenser.
8. CAUTION: Water will immediately flow out if the drain cap is removed; do

- not lose the drain cap.
9. Replace drain cap once the unit has been drained.
10. Remove remaining water from reservoir by dispensing it from the cold and cool taps into a pitcher or cup.
11. Install a fresh water bottle, plug the power cord back to the electrical outlet and turn-on the function switches.

WIRING DIAGRAM



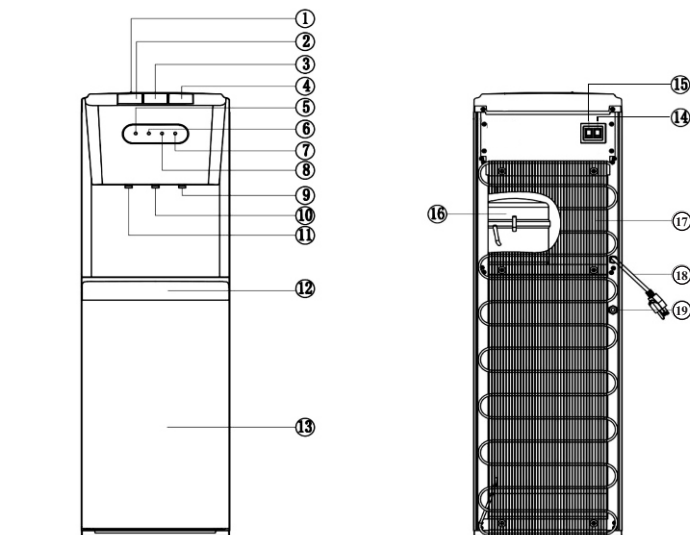
K1 ~Heating Switch
K2 ~cooling Switch
R1, R2, R3- Resistance
D1, D2, D3- Diode
LED1 ~Power Indicator (YELLOW)
LED2 ~Cooling Indicator (GREEN)
LED3 ~Heating Indicator (RED)
LED4 ~Water Shortage Indicator (Blue)

PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE USING THE APPLIANCE. KEEP THEM HANDY FOR FUTURE REFERENCE.

FEATURES AND FUNCTIONS

Red function light indicates that the heating function is operational; will turn off when it reaches the maximum heating temperature.
Green function light indicates that the cooling function is operational; will turn off when it reaches the maximum cooling temperature.
Red function switch to operate heating operation.
Green function switch to operate cooling operation.
Hot water faucet (with child lock feature): simultaneously depress lever and child lock button to dispense water. Release lever to stop. Depress cold water faucet to dispense cold water. Release lever to Stop. Position glass/cup over **drip tray** to avoid spills. Dishwasher-safe. in and out snaps.

PARTS IDENTIFICATION



No.	Part Name	No.	Part Name
1	Child Lock	11	Hot Water Faucet
2	Hot Water Button	12	Water Drip Tray
3	Warm Water Button	13	Door
4	Cold Water Button	14	Heating Switch (RED)
5	Power Indicator (YELLOW)	15	Cooling Switch (GREEN)
6	Heating Indicator (RED)	16	Compressor
7	Water Shortage Indicator (BLUE)	17	Condenser
8	Cooling Indicator (GREEN)	18	Power Cord
9	Cold Water Faucet	19	Drain Valve
10	Warm Water Faucet		

Technical data subject to change without notice.

TECHNICAL SPECIFICATIONS

UTILITY ENVIRONMENT WARM MEASURE	50°F -104°F
HEATED POWER	550W
REFRIGERANT POWER	100W
POWER SUPPLY	120V 60Hz
HOT WATER	185°F -203°F
COLD WATER	≤48.2°F
CONTROL HOT WATER ABILITY	6.5L/h
CONTROL COLD WATER ABILITY	1.5L/h
PROTECTION AGAINST ELECTRIC SHOCK TYPE I	
REFRIGERANT CRYOGEN	R134a/40g

SAVE THIS INSTRUCTION/ BE FAMILIAR WITH THE APPLIANCE BEFORE USE

SAFETY PRECAUTIONS

⚠ WARNING

To reduce risk of injury and property damage, user must read this entire manual before assembling, installing & operating dispenser.

Failure to execute the instructions in this manual can cause personal injury or property damage.

This product dispenses water at very high temperatures. Failure to use properly can cause personal injury.

When operating this dispenser, always exercise basic safety precautions, including the following:

Prior to use, this dispenser must be properly assembled and installed in accordance with this manual.

This dispenser is intended for water dispensing only. Do NOT use other liquids. Do NOT use for other purposes. Never use any other liquid in the dispenser other than known and microbiologically safe bottled water.

For indoor use only. Keep water dispenser in a dry place away from direct sunlight. Do NOT use unit outdoors.

Install and use only on the hard, flat and level surface.

Do NOT place dispenser into an enclosed space or cabinet.

Do NOT operate dispenser in the presence of explosive fumes.

Position back of dispenser more than 4 inches away from wall and permit free airflow between wall and dispenser. There must be at least 4 inches clearance on the sides of the dispenser to permit airflow.

Do not use an extension cord with your water dispenser.

Always grasp plug and pull it straight out from outlet. Never unplug by pulling on power cord.

Do NOT use dispenser if cord becomes frayed or otherwise damaged. If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

To protect against electric shock, do NOT immerse cord, plug, or any other parts of cooler in water or other liquids.
Ensure dispenser is unplugged prior to cleaning.
This appliance is intended to be used in household and similar applications such as:
Staff kitchen areas in shops offices and other working environments;
Farm houses;
By clients in hotels, motels and other residential type environments ;
Bed and breakfast type environments.
Children should be supervised to ensure that they do not play with the appliance. Never allow children to dispense hot water without proper and direct supervision. Unplug unit to prevent unsupervised use by children.

ASSEMBLY

⚠ WARNING

Keep plastic bags away from children.

1. Removedispenser from packaging.
2. Unpackdrip tray and attach it into dispenser
3.Dispose all of packaging properly.

INSTALLATION

1. Place dispenser upright.
2. Locate dispenser on a hard and level surface in a cool shaded location near a wall outlet.
3. Position dispenser so the back is at least 15cm away from wall and there are at least 15cm of clearances on both sides.
4. To minimize the vibration and noise, make sure dispenser is level.

Notice: DO NOT plug-in power cord.

OPERATION

⚠ CAUTION

This unit is intended for water dispensing only. Do NOT use other liquids. Do NOT use for other purposes.

This dispenser has been designed to hold 5 gallon capacity water bottle Do NOT use alternative bottles.

INITIAL SET UP:

Do NOT plug-in the appliance until steps 1-2 are completed.

1. Allow unit to sit upright for 4 hours.
2. Install bottle:
Open door and place fresh bottle in front of entryway.
Clean fresh bottle with a clean, soft, and damp cloth to remove dust or possible contaminants.

- Remove entire plastic cap from the top of bottle.
Insert tube into bottle.
Push down on the cap cover until it is properly seated.
Slide bottle inside and close door completely.
Take note of the electrical supply should correspond with the electrical rating of the appliance.
3. Plug cord to an electrical outlet. The unit will immediately turn on and start pumping water to the cooling and heating reservoirs.
4. Switch on the cooling and heating switches at the back of dispenser. The red switch controls the heating of water. If you do not want hot water, leave this switch OFF.
The green switch controls the cooling of water. If you do not want cold water, leave this switch OFF.

Notice:
For unit to operate correctly the cap and tube must be connected properly to the water bottle.
It will take up to 3 minutes for the reservoirs to fill. During this time the pump will run on and off. This is normal.
Each time you dispense water from the taps, the pump will come on to refill the tanks. This is normal.

INITIAL RINSING OF WATER LINES

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 from the cold water faucet before drinking.

DISPENSING COLD WATER

Note: After setup, it will take approximately 20-minutes to get water to maximum cold temperature. During this time the compressor may run continuously. This is normal.

1. Position bottle, glass, pitcher or cooking pot securely below cold water faucet.
2. Depress cold water faucet to start flow.
3. Release cold water faucet once desired fill level is achieved.

Bottle cap and tube assembly - Located inside the cabinet.
Connects to bottle to allow water to be pumped into the hot and cold tanks.
Water Bottle - Not Included. 5 Gallon water bottle recommended
Empty water bottle signal - an auditory signal wi1l alarm to denote empty water bottle.
Cabinet door to conceal and protect water bottle from dusts. Closing the cabinet door after replacement of water bottle will actuate the water pump.

Thank you for purchasing this product! If you have questions about the product such as missing parts, damaged products, product assembling and operation etc., please contact us via **Amazon Message** or customer service email: eleappliance-service@outlook.com

IMPORTANT

If you have a problem with this product, please contact us:
eleappliance-service@outlook.com
DATED PROOF OF PURCHASE, MODEL # AND SERIAL # REQUIRED FOR WARRANTY SERVICE

IMPORTANTE

Si tiene algún problema con este producto, póngase en contacto con nosotros:
eleappliance-service@outlook.com
SE REQUIERE PRUEBA DE COMPRA FECHADA, MODELO Y SERIE PARA EL SERVICIO DE GARANTIA