Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

KWHXJ B0DD44N6MY

KWHXJ Bottom Loading Water Dispenser User Manual

Model: B0DD44N6MY

Introduction

Thank you for purchasing the KWHXJ Bottom Loading Water Dispenser. This appliance is designed to provide convenient access to hot, cold, and ambient temperature water. Please read this manual thoroughly before operation to ensure proper use, maintenance, and safety.



Figure 1: KWHXJ Bottom Loading Water Dispenser in use.

Important Safety Information

To reduce the risk of injury or property damage, always follow basic safety precautions when using electrical appliances. Read all instructions before using this water dispenser.

- Always ensure the product is filled with water before turning on the electric heating function. Operating without water can damage the heating element.
- This appliance is for indoor use only. Do not use outdoors.
- Do not immerse the appliance, cord, or plug in water or other liquids.
- Keep children away from the hot water dispenser to prevent burns.
- Unplug the dispenser from the power outlet when not in use and before cleaning.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.

- Ensure the power supply matches the voltage specified on the appliance's rating label.

Product Overview

The KWHXJ Bottom Loading Water Dispenser offers a convenient way to access water at three different temperatures: hot, cold, and ambient. Its bottom-loading design eliminates the need for heavy lifting of water bottles.

Key Features:

- **Bottom Loading Design:** Easy water bottle replacement without heavy lifting.
- **Three Temperature Settings:** Provides hot, cold, and ambient water.
- **Durable Construction:** Made with a high-quality PP shell and 304 stainless steel inner liner.
- **User-Friendly Dispensing:** Simple push-button operation for water delivery.



Figure 2: Bottom loading compartment with a 5-gallon water bottle.

Specifications

Feature	Detail
Color	Dark Gray
Material	Polypropylene (PP), Stainless Steel
Capacity	5 Gallons (20 Liters)
Product Dimensions (D x W x H)	12.99"D x 11.81"W x 36.61"H (33cm D x 30cm W x 93cm H)
Heating Power	450W
Cooling Power	70W
Upper Temperature Rating (Hot)	194°F (90°C)
Cold Water Temperature	55.4-59°F (13-15°C)
Power Source	Corded Electric
Item Weight	12.79 pounds



Figure 3: Product dimensions.

Setup Instructions

1. **Unpacking:** Carefully remove the water dispenser from its packaging. Inspect for any damage.
2. **Placement:** Place the dispenser on a flat, stable surface. Ensure there is adequate ventilation around the unit, especially at the back. The unit is designed for freestanding installation.
3. **Water Bottle Installation:**

- Open the bottom compartment door.
- Remove the cap from a standard 3 or 5-gallon water bottle.
- Insert the water pump tube into the water bottle. Ensure the tube reaches the bottom of the bottle.
- Slide the water bottle into the bottom compartment and close the door securely.

4. **Initial Priming:** Before plugging in the unit, open both the hot and cold water faucets until water flows out. This ensures the internal tanks are filled and prevents dry heating.
5. **Power Connection:** Plug the power cord into a grounded electrical outlet.

Your browser does not support the video tag.

Video 1: Demonstration of KWHXJ Bottom Loading Water Dispenser setup and operation.





Figure 4: Rear view showing power cord connection.

Operating Instructions

1. **Power On:** After plugging in and priming the unit, turn on the main power switch, usually located on the back or top of the unit.
2. **Activating Heating/Cooling:**
    - To activate the heating function, press the 'Hot' button or switch (if available). The hot water indicator light will illuminate.
    - To activate the cooling function, press the 'Cold' button or switch (if available). The cold water indicator light will illuminate.
    - Allow approximately 15-30 minutes for the water to reach the desired hot or cold temperature.
3. **Dispensing Water:**
    - Place a cup or glass under the desired water faucet (hot, cold, or ambient).
    - Gently push the dispensing lever or button corresponding to the desired temperature.
    - Release the lever/button to stop the water flow.

Maintenance

Regular maintenance ensures the longevity and hygiene of your water dispenser.

- **Cleaning the Drip Tray:** The drip tray should be emptied and cleaned regularly to prevent overflow and bacterial growth. Remove the tray, wash with mild soap and water, rinse thoroughly, and replace.
- **Exterior Cleaning:** Wipe the exterior of the dispenser with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Draining the Unit (for storage or extended non-use):**
    - Unplug the dispenser from the power outlet.
    - Allow the hot water to cool down completely.
    - Remove the water bottle from the bottom compartment.
    - Locate the drain plug at the back or bottom of the unit. Place a bucket underneath and remove the plug to drain all water.
    - Once drained, replace the plug and store the unit in a dry, cool place.

Troubleshooting

If you encounter issues with your water dispenser, refer to the following common problems and solutions:

- **No Power:**
  - Check if the power cord is securely plugged into a working outlet.
  - Ensure the main power switch on the dispenser is in the 'ON' position.
  - Check your household circuit breaker.
- **No Water Dispensing:**
  - Ensure the water bottle is correctly installed and not empty.
  - Check if the water pump tube is properly inserted into the water bottle.
  - If it's a new machine, there might be air in the system. Open the faucets or gently shake the dispenser left and right to exhaust the air.
- **Cold Water Not Cold Enough:**
  - Verify the refrigeration light is on and the fan at the back is running, blowing hot air. This indicates normal electronic refrigeration.
  - Electronic refrigeration is limited to 13-15°C (55.4-59°F). High ambient temperatures (e.g., 40-45°C) can affect cooling efficiency. The optimal room temperature for best refrigeration effect is 25°C.
  - If the fan does not turn and the light is off, an unstable voltage might have caused a circuit board issue. Contact customer support for assistance.
- **Hot Water Not Hot Enough:**
  - Ensure the heating function is turned on and the hot water indicator light is illuminated.
  - Allow sufficient time for the water to heat up.

Warranty and Support

For warranty information or technical support, please refer to the documentation provided with your purchase or contact KWHXJ customer service directly. Keep your purchase receipt as proof of purchase.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B0DD44N6MY

More documents and user manuals: **https://manuals.plus/**