

EUHOMY WC-Y-VC

Euhomy WC-Y-VC Bottleless Water Cooler Dispenser User Manual

Model: WC-Y-VC

1. INTRODUCTION

Thank you for choosing the Euhomy WC-Y-VC Bottleless Water Cooler Dispenser. This appliance provides convenient access to filtered hot, cold, and room temperature water directly from your water line. Featuring a dual filtration system, UV sterilization, and self-cleaning capabilities, it ensures clean and safe drinking water for your home or office. Please read this manual thoroughly before installation and operation to ensure proper use and maintenance.

2. SAFETY INFORMATION

Important Safety Instructions:

- Read all instructions before using the appliance.
- This appliance must be grounded. Connect only to properly grounded outlets.
- Do not operate any appliance with a damaged cord or plug.
- Do not immerse the dispenser, cord, or plug in water or other liquids.
- Supervise children when they are near the appliance, especially with hot water.
- Always unplug the dispenser before cleaning or performing maintenance.
- Do not use the appliance outdoors.
- Ensure proper ventilation around the unit.
- The hot water function dispenses water at temperatures between 185-194°F (85-90°C). Exercise caution to prevent burns.
- Do not block any ventilation openings.
- Use only potable water with this dispenser.

3. SETUP

3.1 Unpacking

Carefully remove all packaging materials. Inspect the dispenser for any damage. Keep packaging for future transport if needed.

3.2 Placement

Place the water cooler on a flat, stable surface in a cool, dry area away from direct sunlight and heat sources. Ensure there is adequate space around the unit for ventilation. The dimensions of the unit are approximately 12.8 inches (D) x 13.58 inches (W) x 40.75 inches (H).



Image: The water cooler dispenser with its dimensions labeled: 12.795 inches wide, 13.583 inches deep, and 40.748 inches high. This illustrates the compact footprint of the unit.



Image: A collage showing the Euhomy water cooler placed in different environments: a living room, a dining room, a kitchen, and an office. This demonstrates suitable placement options for the appliance.

3.3 Water Line Connection

This bottleless water cooler connects directly to your cold water supply line. Follow the included installation kit instructions for connecting the water inlet hose to a potable water source. Ensure all connections are secure to prevent leaks.

3.4 Filter Installation

The dispenser uses a dual filtration system consisting of a PP Cotton Filter (Stage 1) and a Carbon Filter (Stage 2). Locate the filter compartment, typically behind a removable panel at the bottom front of the unit. Insert the filters according to the markings (Stage 1 and Stage 2) and ensure they are securely seated.



Image: A hand is shown installing two white cylindrical water filters into the lower compartment of the water cooler. The filters are labeled "1 STAGE PP Cotton Filter" and "2 STAGE Carbon Filter", illustrating the dual filtration system.



Image: Two individual water filters are displayed side-by-side. One is labeled "1 STAGE PP Cotton Filter" and the other "2 STAGE Carbon Filter", highlighting the two types of filters used in the system.

3.5 Initial Flush

After connecting the water line and installing filters, allow water to flow through the system for several minutes to flush out any air and carbon fines from the new filters. Dispense water from both the cold and hot taps until the water runs clear and free of air bubbles. Do not turn on the heating or cooling functions until this process is complete.

4. OPERATING INSTRUCTIONS

4.1 Powering On

Plug the dispenser into a grounded electrical outlet. Turn on the power switches located at the back of the unit for heating and cooling functions. Allow approximately 15-30 minutes for the water to reach desired temperatures.

4.2 Temperature Selection and Dispensing

The dispenser offers three temperature options: hot, room temperature, and cold water. Indicators on the control panel will illuminate to show the status of the UV sterilization, heating, cooling, and filter change.

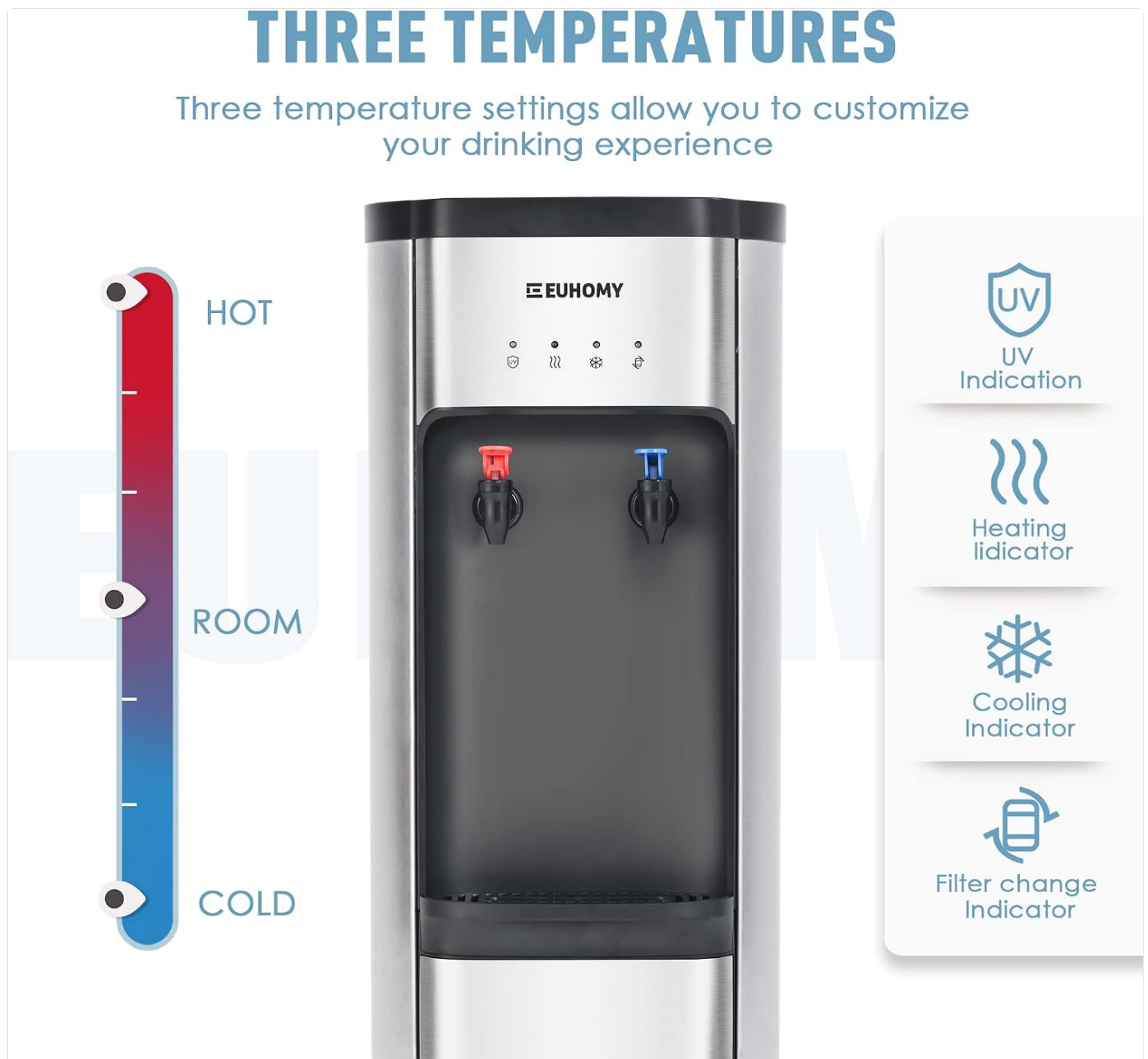


Image: The front panel of the water cooler showing the hot (red lever), cold (blue lever), and control panel. The panel displays icons for UV indication, heating indication, cooling indication, and filter change indication, along with a temperature scale from cold to hot.

- **Cold Water:** Press the blue lever to dispense cold water.
- **Hot Water:** Engage the child safety lock (if present) and then press the red lever to dispense hot water.
- **Room Temperature Water:** Some models may have a dedicated tap for room temperature water. If not, it will be dispensed from the cold tap before the cooling function activates.

4.3 Child Safety Lock

The hot water tap is equipped with a child safety lock to prevent accidental dispensing of hot water. To dispense hot water, typically you need to push a button or slide a mechanism before pressing the hot water lever.

ULTRA LARGE SPACE TO COLLECT WATER



Image: A close-up of the water cooler's dispensing area, highlighting the red hot water lever with a "Child lock" mechanism. A baby is shown in the foreground, emphasizing the safety feature.

5. MAINTENANCE

5.1 Self-Cleaning with UV Light

This dispenser features a built-in UV sterilization device for efficient cleaning and sanitizing. The UV light operates periodically to help maintain the cleanliness of the internal water paths. Refer to the control panel for the UV indication light.



Image: An illustration depicting a UV light tube with arrows indicating its sterilizing effect, contrasted with a "NO OZONE" symbol. This highlights the UV light feature for sanitation without ozone production.



Double filtration system

PP COTTON FILTER and CARBON FILTER can effectively filter sediment, rust, insect eggs, organic matter in the water, clean the water source, and protect the health of you and your family





Commodity ASIN : B09KGGDMR9

Image: An illustration showing a shield protecting the water cooler from various colored germ-like particles, with a UV light source inside the shield. Text indicates "Built-in UV sterilization device," "Efficient cleaning," and "7 days/24hrs sanitizing," emphasizing the health protection feature.

5.2 Filter Replacement

The filter change indicator on the control panel will alert you when it's time to replace the filters. Filter lifespan can vary based on water quality and usage, but generally, filters should be replaced every 6 months or as indicated. Contact Euhomy customer support for genuine replacement filters.

5.3 Drip Tray Cleaning

The drip tray is removable for easy cleaning. Regularly empty and clean the drip tray to prevent water overflow and maintain hygiene.



Image: A hand is shown removing the black drip tray from the front of the water cooler dispenser, illustrating its removable design for cleaning.

5.4 General Cleaning

Wipe the exterior of the dispenser with a soft, damp cloth. Do not use abrasive cleaners or solvents. For internal cleaning beyond the UV function, consult the manufacturer’s guidelines or customer support.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
No water dispensed	Water supply off; clogged filter; airlock in system.	Check water supply valve; replace filters; flush system to remove air.
Water not hot/cold enough	Heating/cooling switch off; insufficient time to reach temperature; poor ventilation.	Ensure switches are on; allow more time; check for proper ventilation around the unit.
Leaking from unit	Loose water line connection; damaged internal component; full drip tray.	Check all connections; empty drip tray; contact customer support if internal leak suspected.
Unusual noise	Compressor cycling (normal); unit not level; loose parts.	Ensure unit is on a level surface; if noise persists or is excessive, contact support.
White flakes in water	Mineral deposits; filter disintegration.	Perform a thorough cleaning and descaling. If filters are new, flush thoroughly. If old, replace filters. If issue persists, contact customer support.

7. SPECIFICATIONS

Feature	Detail
Model Number	WC-Y-VC
Brand	EUHOMY
Color	Black

Feature	Detail
Material	Stainless Steel (Exterior)
Dimensions (D x W x H)	12.8" x 13.58" x 40.75"
Item Weight	36.6 pounds
Power Source	Corded Electric (110-120V~60Hz 4.7A)
Heating Power	420W / 3.4A
Heating Temperature	185-194°F (85-90°C)
Heating Capacity	4L/H
Cooling Power	100W / 1.5A
Cooling Temperature	41-46.4°F (5-8°C)
Cooling Capacity	2L/H
Filtration System	Dual (PP Cotton & Carbon Filter)
Sanitization	Built-in UV Light
Certifications	ETL Approved
UPC	850052496746



Image: A circular logo with "ETL Listed" and "C US" inside, indicating the product's safety certification. Text below reads "Intelligent protection," highlighting the safety features.

8. WARRANTY AND SUPPORT

For warranty information, technical support, or to purchase replacement parts and filters, please contact Euhomy customer service. It is recommended to use genuine Euhomy replacement filters to ensure optimal performance and maintain warranty validity.

Contact Information: Please refer to the product packaging or the official Euhomy website for the most current customer service contact details.

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