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› VEVOR Water Distiller (Model YMK60208) Instruction Manual

VEVOR YMK60208

VEVOR Water Distiller (Model YMK60208) Instruction Manual

Your guide to safe and efficient water distillation.

1. INTRODUCTION

This manual provides essential information for the safe operation, maintenance, and troubleshooting of your VEVOR Water Distiller, Model YMK60208. This appliance is designed to produce distilled water by heating tap water to boiling, converting it into steam, and then condensing the steam back into pure liquid, effectively removing most impurities.



Image 1.1: The VEVOR Water Distiller main unit, featuring a stainless steel body, control panel, and a glass collection carafe with activated carbon filter packs and citric acid powder.

2. SAFETY INFORMATION

Please read all safety instructions carefully before operating the appliance.

- Always place the distiller on a stable, level, heat-resistant surface.
- Do not immerse the main unit in water or other liquids.
- Ensure the power cord is not damaged and is properly connected to a grounded outlet.
- Keep children and pets away from the appliance during operation due to hot surfaces and steam.
- Do not open the lid or attempt to remove the collection carafe while the unit is operating or still hot.
- Allow the unit to cool completely before cleaning or storing.
- Use only food-grade materials for water contact parts.

3. PRODUCT OVERVIEW

The VEVOR Water Distiller consists of a main heating unit and a separate collection carafe. Key features include a 304 stainless steel interior, a 900W heating element, and a digital display for temperature and timing.

Upgrade 1.6Gal Large Water Distiller

Bigger Capacity, Smart Control, Better Distillation

0.34 Gal/H
4.67 H
1.6 Gal

8.16 Gal per day

1.6 Gal ≈ 16 Oz x 12

Image 3.1: The distiller's capacity of 1.6 gallons (6 liters) and distillation speed of 0.34 gallons per hour (1.3 liters per hour).

Components:

- **Main Distiller Unit:** Houses the heating element, boiling chamber, and cooling fan.
- **Glass Collection Carafe:** For collecting distilled water. Made of high borosilicate glass.
- **Nozzle with Activated Carbon Filter:** Attaches to the distiller outlet to further purify water.

- **Power Cord:** Connects the unit to an electrical outlet.
- **Citric Acid Powder:** For cleaning the boiling chamber.
- **Stainless Steel Steaming Rack:** (Included with some models)

Food Grade 304 Stainless Steel

All Parts in Contact with Water are Stainless Steel



Image 3.2: Illustration of the distiller's construction, highlighting the food-grade 304 stainless steel used for the distiller tank, inner lid, cooling duct, and nozzle.

4. SETUP

1. **Unpack:** Carefully remove all components from the packaging. Inspect for any damage.

2. **Placement:** Place the main distiller unit on a flat, stable, and heat-resistant surface. Ensure adequate ventilation around the unit.
3. **Initial Cleaning:** Before first use, clean the boiling chamber with a solution of water and citric acid (or white vinegar) to remove any manufacturing residues. Fill the boiling chamber with water up to the MAX line and add a small amount of citric acid. Run one distillation cycle, then discard the water. Rinse the chamber thoroughly with clean water.
4. **Assemble Collection Carafe:** Ensure the lid is securely placed on the glass carafe. Insert an activated carbon filter pack into the nozzle if desired, then attach the nozzle to the distiller's outlet.

5. OPERATING INSTRUCTIONS

1. **Fill the Distiller:** Open the lid of the main distiller unit and fill the stainless steel boiling chamber with tap water. Do not exceed the 'MAX' fill line.
2. **Secure the Lid:** Place the distiller lid firmly onto the main unit. Ensure it is properly seated.
3. **Position Carafe:** Place the glass collection carafe directly under the distiller's outlet nozzle.
4. **Connect Power:** Plug the power cord into the distiller and then into a grounded electrical outlet.
5. **Set Time and Temperature:** Use the control panel to set the desired distillation time (0-99 hours) and temperature. The real-time temperature will be displayed. Refer to Image 5.1 for control panel details.

Temperature & Time Display

Simple, Precise Control & Seamless Monitoring

✓ Temperature Real
Time Display

✓ 0-99H Work Time
Setting & Display



Image 5.1: The digital control panel displaying temperature and time settings, with '+' and '-' buttons for adjustment, a 'SET' button, and a power button.

6. **Start Distillation:** Press the power button to begin the distillation process. The unit will heat the water, produce steam, and condense it into the collection carafe.
7. **Automatic Shut-off:** The distiller will automatically shut off once the set time is complete or if the water level in the boiling chamber becomes too low.
8. **Collect Distilled Water:** Once the cycle is complete and the unit has cooled, carefully remove the collection carafe.

6. MAINTENANCE

Regular cleaning and maintenance ensure optimal performance and longevity of your distiller.

6.1 Cleaning the Boiling Chamber

1. After each use, allow the unit to cool completely.
2. Discard any remaining water from the boiling chamber.
3. To remove mineral deposits (scale), add approximately 1 tablespoon of citric acid powder (or white vinegar) to the boiling chamber and fill with warm water up to the MAX line.
4. Let the solution soak for 30 minutes to an hour, or run a short heating cycle (without distillation) if deposits are stubborn.
5. Scrub the interior with a soft brush or sponge.
6. Rinse thoroughly with clean water until all residue is removed.

6.2 Replacing Activated Carbon Filters

Activated carbon filter packs should be replaced regularly, typically every 2-3 months or after 30-50 gallons of distilled water, depending on usage.



Image 6.1: Step-by-step guide on how to replace the activated carbon filter: invert the lid, remove the nozzle, replace the pack, insert the nozzle, and push it down.

1. Ensure the distiller is unplugged and cool.
2. Remove the nozzle from the distiller's outlet.
3. Remove the old activated carbon filter pack and dispose of it.
4. Insert a new activated carbon filter pack into the nozzle.
5. Reattach the nozzle to the distiller's outlet.

7. TROUBLESHOOTING

If you encounter issues with your VEVOR Water Distiller, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Distiller does not turn on	No power, loose connection, power switch off	Check power cord, ensure outlet is functional, turn on power switch.
No water being distilled	Insufficient water in boiling chamber, unit not heating	Ensure water level is above MIN line. Check power and heating element.
Slow distillation rate	Heavy mineral buildup, low ambient temperature	Clean boiling chamber thoroughly. Ensure unit is in a suitable environment.
Unusual odor or taste in distilled water	New unit odor, old activated carbon filter, unclean carafe	Run a few cycles and discard water for new units. Replace activated carbon filter. Clean carafe.

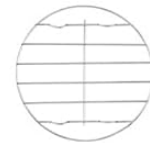
8. SPECIFICATIONS



Activated carbon bag x 4
(1 pre-installed)



Citric Acid Powder x 1



Stainless Steel Steaming
Rack x 1

Item Model Number: **YMK60208**

Power: **900W**

Distilling Speed: **0.34 Gal/H (1.3 L/H)**

Timing Range: **0 - 99 H**

Barrel Material: **304 Stainless Steel**

Temperature Range: **86 - 226.4°F (30 - 108°C)**

Carafe Material: **Borosilicate Glass**

Barrel Capacity: **1.6 Gal (6 L)**

Carafe Capacity: **1.6 Gal (6 L)**

Machine Weight: **14.55 lbs / 6.6 kg**

Image 8.1: Detailed dimensions of the distiller and carafe, along with key technical specifications.

- **Item Model Number:** YMK60208
- **Power:** 900W
- **Distilling Speed:** 0.34 Gal/H (1.3 L/H)
- **Temperature Range:** 86 - 226.4°F (30 - 108°C)
- **Timing Range:** 0 - 99 H
- **Barrel Material:** 304 Stainless Steel
- **Carafe Material:** High Borosilicate Glass

- **Barrel Capacity:** 1.6 Gal (6 L)
- **Carafe Capacity:** 1.6 Gal (6 L)
- **Machine Weight:** 14.55 lbs / 6.6 kg
- **Product Dimensions:** 11.81"L x 11.81"W x 19.69"H
- **UPC:** 197988533672

9. WARRANTY AND SUPPORT

VEVOR products are designed for durability and performance. For warranty information, please refer to the warranty card included with your product or visit the official VEVOR website. For technical support, replacement parts, or any inquiries, please contact VEVOR customer service through their official channels.
