



Manuals.plus /

› VEVOR /

› VEVOR Gravity-fed Water Filter System User Manual

## VEVOR k8626A

# VEVOR Gravity-fed Water Filter System User Manual

Model: k8626A

## 1. INTRODUCTION

---

Thank you for choosing the VEVOR Gravity-fed Water Filter System. This 2.25-gallon countertop filtration system is designed to provide clean, great-tasting water by effectively reducing chlorine, heavy metals, sediments, and other impurities. Constructed from durable SUS304 food-grade stainless steel, it offers a reliable and portable solution for your water purification needs, whether at home, camping, or during emergencies.

Please read this manual thoroughly before assembly and use to ensure proper operation and longevity of your filter system.

## 2. SAFETY INFORMATION

---

- Use only with potable water. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection.
- Keep out of reach of children.
- Do not expose the system to extreme temperatures or direct sunlight for prolonged periods.
- Ensure all connections are secure to prevent leaks.
- Regularly clean and maintain the system as instructed to prevent bacterial growth and ensure optimal performance.
- Handle ceramic filters with care as they are fragile.

## 3. PACKAGE CONTENTS

---

Verify that all components are present before beginning assembly:



*Image: All components included in the VEVOR Gravity-fed Water Filter System package.*

- 1 x Instruction manual
- 2 x Filter cartridge: ceramic (with built-in activated carbon)
- 1 x Upper lid handle
- 2 x Plugs (for blocking upper bucket filter hole during cleaning)
- 1 x Faucet
- 1 x Screwdriver
- 1 x Open-end wrench
- 2 x Faucet gasket
- 2 x Faucet sealing ring (milky white)
- 1 x Filter cartridge instruction manual
- 1 x Rubber foot pad for the bottom of the bucket
- 1 x Bracket
- 1 x Cleaning sponge

## **4. SETUP**

Follow these steps for initial assembly and preparation:

#### 4.1. Prepare the Filters

1. Remove the filter cartridges from their packaging.
2. **Priming the Filters:** Hold each filter under a slow stream of cold water, allowing water to flow through the ceramic shell and out of the stem. Gently scrub the entire surface of the ceramic with the provided cleaning sponge or a soft brush to remove any manufacturing dust. Continue for several minutes until the entire surface is wet and no air bubbles are seen. This process is crucial for optimal flow rate.
3. Ensure the black washer is securely attached to the threaded stem of each filter.

#### 4.2. Assemble the Faucet

1. Insert the faucet stem through the hole in the lower chamber from the outside.
2. Place one faucet gasket onto the stem from the inside of the chamber.
3. Thread one milky white sealing ring onto the stem, followed by the second faucet gasket.
4. Securely tighten the nut onto the stem using the provided wrench, ensuring the faucet is facing downwards and is leak-proof. Do not overtighten.

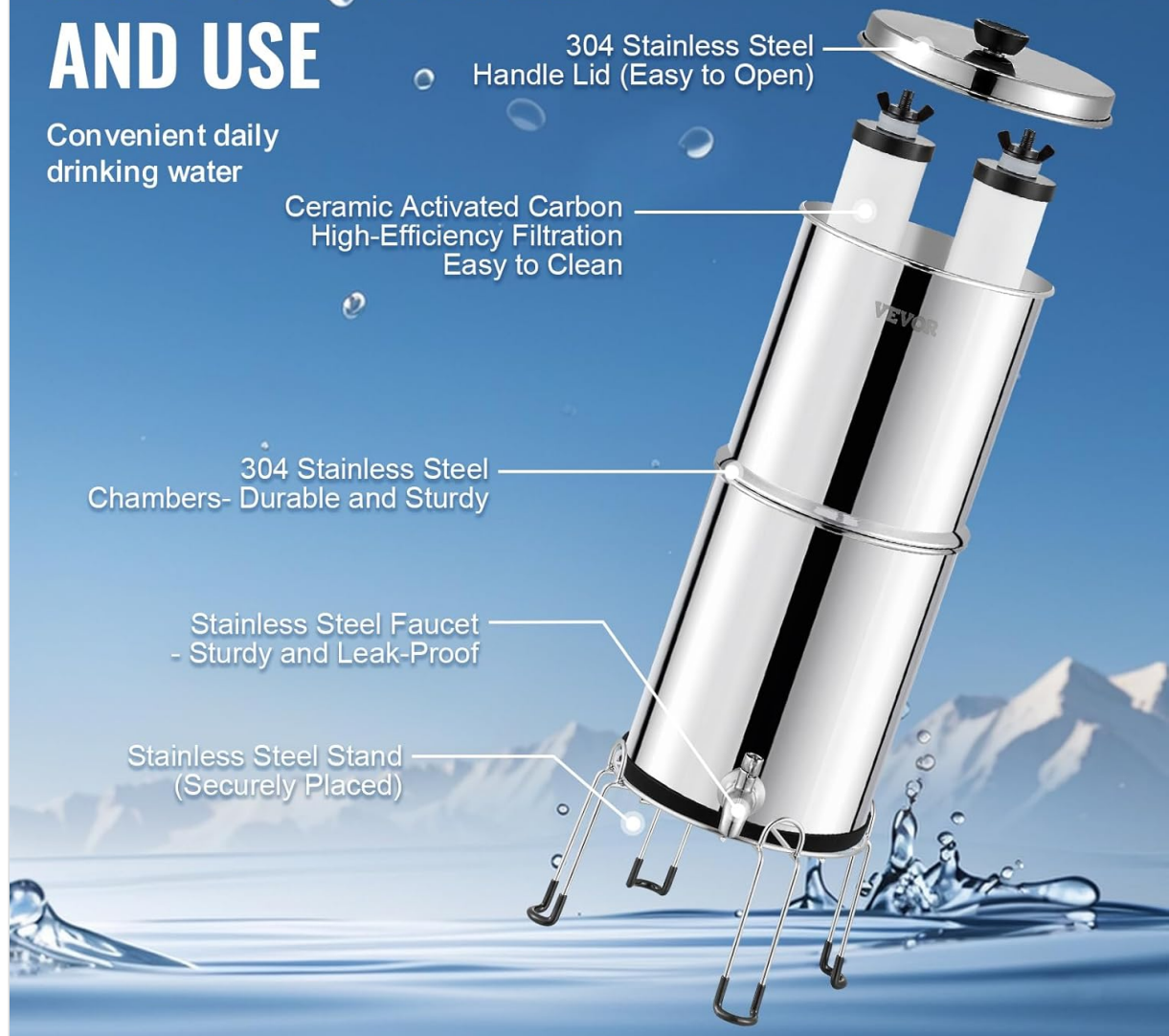
#### 4.3. Install Filters into Upper Chamber

1. Place the upper chamber onto a stable surface.
2. Insert the threaded stems of the primed filters into the holes at the bottom of the upper chamber.
3. From inside the upper chamber, secure each filter with a wing nut onto its threaded stem. Hand-tighten firmly to create a seal, but do not overtighten.

#### 4.4. Final Assembly

# EASY TO INSTALL AND USE

Convenient daily  
drinking water



*Image: Detailed view of the system's components and assembly points.*

1. Place the stainless steel stand on a flat, stable surface. Attach the rubber foot pads to the bottom of the stand legs for stability.
2. Carefully place the lower chamber (with faucet installed) onto the stand.
3. Position the upper chamber (with filters installed) on top of the lower chamber, ensuring the filter stems are suspended within the lower chamber.
4. Place the lid on the upper chamber.

## 5. OPERATING INSTRUCTIONS

### 5.1. Initial Use

1. Fill the upper chamber with untreated water.
2. Allow the water to filter through to the lower chamber. The initial filtration may be slow.
3. Discard the first two full batches of filtered water to flush out any residual manufacturing dust from the filters.
4. Your VEVOR Gravity-fed Water Filter System is now ready for regular use.

### 5.2. Daily Operation

## TWO-STAGE FILTRATION WITH FLUORIDE REMOVAL

Easily Removes Impurities From Water

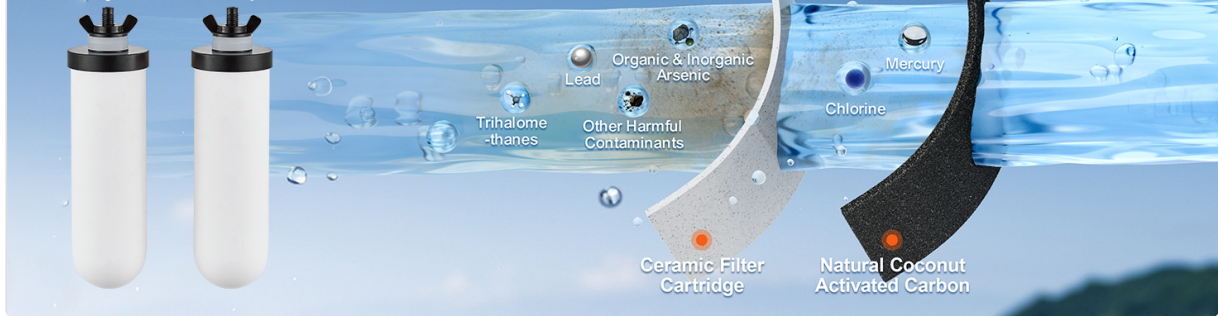


Image: Explanation of the two-stage filtration process, highlighting the removal of impurities like chlorine, lead, and mercury.

- Pour untreated water into the upper chamber. The system uses gravity, so no electricity is required.
- The water will slowly pass through the ceramic carbon filters into the lower chamber.
- Dispense filtered water from the faucet as needed.
- Refill the upper chamber as it empties to ensure a continuous supply of filtered water.

## NO ELECTRICITY REQUIRED

Usable Indoors and Outdoors



Kitchen



RV



Outdoor Camping



Natural Disasters

Image: The system's versatility for use in various indoor and outdoor settings.

## 6. MAINTENANCE

### 6.1. Filter Cleaning

If the flow rate slows significantly, it indicates that the pores of the ceramic filters may be clogged with sediment. Clean the filters as follows:

1. Remove the upper chamber and carefully detach the filters by unscrewing the wing nuts.
2. Under a slow stream of cold water, gently scrub the entire surface of the ceramic filter with the provided cleaning sponge or a soft, non-abrasive brush. Do not use soap or detergents.
3. Scrub until the ceramic surface appears clean and free of discoloration.
4. Reinstall the filters and resume use.

### 6.2. Filter Replacement

# SUSTAINABLE FILTRATION FOR 6000 GALLONS



*Image: A pair of filters can purify up to 6,000 gallons of water.*

The ceramic carbon filters have a lifespan of up to 6,000 gallons per pair, depending on water quality and usage. Replace filters when:

- The flow rate becomes consistently slow even after cleaning.
- The taste or odor of the filtered water deteriorates.
- The ceramic element shows signs of significant wear or damage.

Replacement filters can be purchased from authorized VEVOR retailers or the official VEVOR website.

## 6.3. System Cleaning

Periodically clean the stainless steel chambers and faucet with warm water and a mild dish soap. Rinse thoroughly to remove all soap residue. Ensure the system is completely dry before reassembly or storage.

## 7. TROUBLESHOOTING

---

| Problem                                 | Possible Cause   | Solution  |
|---|--|---|
| Slow flow rate                          | Clogged filter pores;<br>Airlock in filter; Filters not properly primed. | Clean filters by scrubbing the ceramic surface. Re-prime filters under running water. Ensure wing nuts are not overtightened.       |
| Water leaks from faucet                 | Faucet not tightened properly; Gaskets are misaligned or damaged.        | Tighten faucet nut. Disassemble and reassemble faucet, ensuring gaskets are correctly seated. Replace damaged gaskets if necessary. |
| Water leaks between chambers            | Upper chamber not seated correctly; Filters not sealed properly.         | Ensure upper chamber is centered on the lower chamber. Check that filter wing nuts are hand-tightened firmly.                       |
| Unpleasant taste/odor in filtered water | Filters are exhausted;<br>System needs cleaning.                         | Replace filters. Clean both chambers thoroughly.  |

## 8. SPECIFICATIONS

**VEVOR**  
TOUGH TOOLS, HALF PRICE

# PRODUCT PARAMETERS

Item Model Number : **K8626A**

Purification Type : **Water Purification**

Filter Material : **Ceramic Filter Cartridge**

Upper Chamber Capacity : **2.06 gallon / 7.8 L**

Lower Chamber Capacity : **2.25 gallon / 8.5 L**

Product Dimension(Excluding Stand) :  
**φ11 x 19.5 inch / φ285 x 495 mm**

Product Dimension(Including Stand) :  
**φ11.2 x 25.3 inch / φ285 x 642 mm**

Product Weight : **7.7 lbs / 3.5 kg**

Visible Water Level : **NO**

Faucet Type : **Standard Faucet**

### Accessories:

- ① Instruction manual x 1
- ② Filter cartridge: ceramic (with built-in activated carbon) x 2
- ③ Upper lid handle x 1
- ④ Plugs x 2 (for blocking the upper bucket filter hole during cleaning)
- ⑤ Faucet x 1
- ⑥ Screwdriver x 1
- ⑦ Open-end wrench x 1
- ⑧ Faucet gasket x 2
- ⑨ Faucet sealing ring (milky white) x 2
- ⑩ Filter cartridge instruction manual x 1
- ⑪ Rubber foot pad for the bottom of the bucket x 1
- ⑫ Bracket x 1
- ⑬ Cleaning sponge x 1

φ11.2 in / φ285 mm

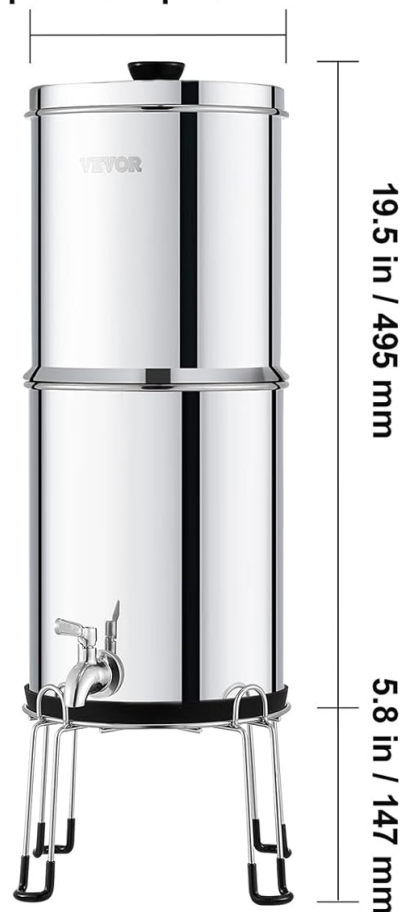


Image: Detailed product parameters and accessories list.

| Parameter                           | Value                               |
|-------------------------------------|-------------------------------------|
| Item Model Number                   | k8626A                              |
| Purification Type                   | Water Purification                  |
| Filter Material                     | Ceramic (built-in activated carbon) |
| Upper Chamber Capacity              | 2.06 gallons / 7.8 L                |
| Lower Chamber Capacity              | 2.25 gallons / 8.5 L                |
| Product Dimension (Excluding Stand) | 11.2 x 19.5 inches / 285 x 495 mm   |
| Product Dimension (Including Stand) | 11.2 x 25.3 inches / 285 x 642 mm   |
| Product Weight                      | 7.7 lbs / 3.5 kg                    |
| Visible Water Level                 | No                                  |
| Faucet Type                         | Standard Faucet                     |
| Material                            | SUS304 Food-Grade Stainless Steel   |

## 9. WARRANTY AND SUPPORT

VEVOR products are designed for durability and performance. For specific warranty information, including terms and conditions, please refer to the warranty card included with your product or visit the official VEVOR website. For technical support, replacement parts, or any inquiries not covered in this manual, please contact VEVOR customer service through their official channels.

**Website:** [www.vevor.com](http://www.vevor.com)