

PHILIPS ADD5930BK/37

PHILIPS Countertop Reverse Osmosis Water Filter Dispenser User Manual

Model: ADD5930BK/37

1. PRODUCT OVERVIEW

The PHILIPS Countertop Reverse Osmosis Water Filter Dispenser provides clean, pure-tasting water using advanced 5-stage filtration. Its compact design and plug-and-play functionality make it ideal for various settings, including homes, RVs, dormitories, and offices.

Key Features:

- Aquaporin Inside Technology for exceptional filtration.
- 5-Stage RO Filtration down to 0.0001 micron, reducing TDS, Lead, Calcium, and Chromium III.
- Compact and portable design (5"W x 13.2"L x 14"H).
- Plug and Play operation with no plumbing required.
- 9-cup detachable water reservoir for easy refills.
- Filter lifetime indicator and easy QuickTwist filter replacement (up to 12 months / 528 gallons).
- Includes a reusable 16.9 oz high-quality glass bottle.



Figure 1: PHILIPS Countertop Reverse Osmosis Water Filter Dispenser.

2. SETUP

2.1 Unboxing and Components

Carefully remove all components from the packaging. Ensure the following items are present:

- Water Filter Dispenser Unit
- 5-in-1 Composite Filter (pre-installed or separate)
- 9-cup Detachable Water Reservoir
- 16.9 oz Reusable Glass Bottle
- Power Adapter

2.2 Initial Placement

Place the dispenser on a flat, stable surface, such as a kitchen countertop. Ensure there is adequate space around the unit for ventilation and easy access to the water reservoir.



Your Household Hydration Partner

Complimentary Glass Bottle

Chill in fridge anytime >

Dishwasher Safe **Durable Glass** **Portable Design** **Travel-friendly**

Figure 2: The compact design allows placement in various environments.

2.3 First Use and Initial Flush

Before first use, it is recommended to perform an initial flush to prepare the filter and system. This process ensures optimal performance and taste.

1. Fill the detachable water reservoir with tap water.
2. Place a large container (at least 500ml capacity) under the dispenser nozzle.
3. Press the dispense button to release water. Discard the first few dispenses.
4. Repeat this process until the water runs clear and tastes fresh.

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Video 1: Overview of the PHILIPS Countertop Reverse Osmosis Water Filter Dispenser, demonstrating its features and ease of use.

3. OPERATING INSTRUCTIONS

3.1 Filling the Water Reservoir

The dispenser features a 9-cup detachable water reservoir for convenient refilling. All parts in direct contact with water are made of BPA-free materials.

1. Gently lift the water reservoir from the back of the unit.
2. Fill the reservoir with ambient tap water up to the MAX line.
3. Carefully place the filled reservoir back into its position on the dispenser.

3.2 Dispensing Water

The dispenser is designed for instant filtration with a simple press of a button. It consistently dispenses a standard volume of 16.9 oz (500ml) with each press.

1. Place the included glass bottle or your preferred drinking glass under the nozzle.
2. Press the dispense button located on the top of the unit.
3. The dispenser will automatically stop once 16.9 oz of filtered water has been dispensed.



Instant Pure Water One Button

Easy and fast way to drink pure water in no time

9-cup Detachable Water Reservoir

Allows for easy refills, all parts in direct contact with water are made of BPA-free materials



Hassle-Free Single Filter Replacement

Filter lifetime indicator reminds for timely replacement. One-filter replacement lowers costs and minimizes contamination risk.

Figure 3: Easy water dispensing and reservoir handling.

3.3 Complimentary Glass Bottle

The dispenser comes with a reusable high-quality glass bottle (16.9 oz) that can be chilled in the refrigerator, providing fresh and cold water on demand. The bottle is dishwasher safe for easy cleaning.



Figure 4: The included glass bottle is perfect for chilling water.

4. FILTRATION TECHNOLOGY

The PHILIPS Countertop Reverse Osmosis Water Filter Dispenser utilizes advanced Aquaporin Inside technology for superior water purification.

4.1 Aquaporin Inside Technology

This highly selective and long-lasting aquaporin technology has been tested in partnership with leading space agencies like NASA and ESA, ensuring access to filtered water even in demanding environments. It delivers exceptional water filtration by incorporating aquaporin proteins into the RO membrane.

4.2 5-Stage Deep Filtration

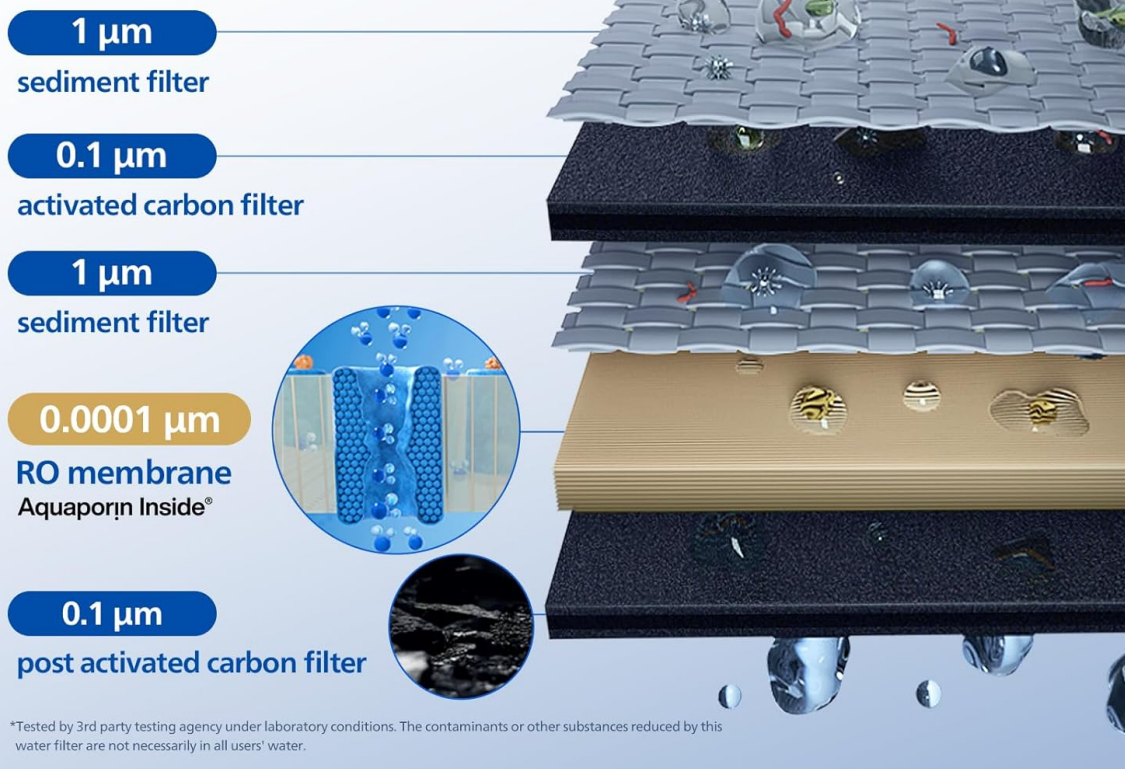
The system employs a 5-stage deep filtration process, filtering water down to 0.0001 micron. This comprehensive filtration effectively reduces:

- Total Dissolved Solids (TDS)
- Lead
- Calcium
- Chromium III
- Other harmful substances and contaminants

The system is NSF/ANSI/CAN 372 certified for lead-free material, ensuring the safety and purity of your drinking water.

Aquaporin Inside® Technology Advanced 5-Stage Filtration

Filtration down to 0.0001 micron, effectively reduces TDS, Lead, Calcium, and Chromium III.*



*Tested by 3rd party testing agency under laboratory conditions. The contaminants or other substances reduced by this water filter are not necessarily in all users' water.

Figure 5: Detailed view of the 5-stage filtration process.

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Video 2: Explanation of PHILIPS Aquaporin RO Filtration Technology.

5. MAINTENANCE

5.1 Filter Replacement

The filter lifetime indicator on the dispenser reminds you when it's time for a replacement. Each filter lasts up to 12 months or filters up to 528 gallons (2000 liters) of water, significantly reducing plastic bottle waste.

1. When the filter indicator light turns red, it's time to replace the filter.
2. Power off the unit.
3. Remove the top cover.
4. Unlock the filter by twisting it counter-clockwise and lift it out.
5. Insert the new filter (Model: ADD554) and twist clockwise to lock it in place.
6. Replace the top cover.
7. Power on the unit and perform a short flush cycle as described in Section 2.3.

With a slim and compact design,
it fits easily into any Home, Office/Dorm, Road Trips, RV.



Figure 6: The long-lasting 5-in-1 filter.

5.2 Descaling the Water Dispenser

If you experience slow water flow, it may be time to descale the dispenser. Follow these steps for effective descaling:

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Video 3: Step-by-step guide on how to descale the water dispenser.

5.3 Cleaning

Regular cleaning ensures optimal performance and hygiene.

- **Water Reservoir:** The detachable reservoir can be easily removed and cleaned with mild soap and water.
- **Glass Bottle:** The included glass bottle is dishwasher safe.
- **Exterior:** Wipe the exterior of the dispenser with a soft, damp cloth. Avoid abrasive cleaners.

6. TROUBLESHOOTING

Refer to the following table for common issues and their solutions:

Problem	Possible Cause	Solution
No water dispensed / Slow flow	Low water level in reservoir, clogged filter, scale buildup.	Refill reservoir. Check filter indicator (red light). Perform descaling process (refer to Section 5.2).
Red light flashing	Filter needs replacement.	Replace the filter (refer to Section 5.1).
Purple light flashing	System needs flushing after descaling or initial setup.	Discard residual water and refill with ambient tap water to MAX line. The filter flushing process is activated.
Blue light flashing	Filter flushing process is active.	Allow the flushing process to complete. No water will be dispensed during this process.
Unpleasant taste/odor	New filter, expired filter, or system contamination.	Perform initial flush. Replace filter if expired. Ensure reservoir is clean.

5-IN-1 Composite Filter
Lasts for Up to **1 Year***

*Approximate timing is based on average family use of 23 glasses per day.

Saves up to **4,000 pcs** of bottled water

Quick twist easy replacement

Figure 7: Filter Lifetime Reminder lights and their meanings.

7. SPECIFICATIONS

Feature	Detail
Brand	PHILIPS
Model Name	ADD5930BK
Product Dimensions	13.2"L x 5"W x 14"H
Item Weight	15 Pounds
Installation Type	Countertop
Power Source	Corded Electric
Filter Life Cycle	12 Months (or 528 Gallons)
Special Features	Portable, Change Filter Indicator, Leak Proof, Reduce TDS, Automatic Shut-Off
UPC	840181302025

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the product packaging or contact PHILIPS Water customer service directly. Keep your purchase receipt for warranty claims. Replacement filters (Model: ADD554) can be purchased separately to ensure continuous access to pure water.