

[Manuals.plus](#) /

› [ICEPURE](#) /

› ICEPURE Reverse Osmosis Water Filter Replacement for YD-ZB006 Water Cooler Ice Maker

ICEPURE YD-ZB006

ICEPURE Reverse Osmosis Water Filter Replacement

Model: YD-ZB006

INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of your ICEPURE Reverse Osmosis Water Filter Replacement, designed for the ICEPURE 6-in-1 Bottleless Water Cooler Ice Maker (Model YD-ZB006). Please read these instructions carefully before proceeding with installation or replacement to ensure proper function and longevity of the filter.

PRODUCT OVERVIEW

The ICEPURE Reverse Osmosis (RO) membrane filter cartridge is a critical component of the 3-stage filtration system in your water cooler. It is engineered to provide high-efficiency filtration, ensuring clean and pure drinking water.

Filtration Capabilities

- **High Efficiency:** Achieves a filtration accuracy of 0.0001 microns.
- **Contaminant Reduction:** Effectively removes lead, mercury, heavy metal ions, inorganic salts, VOCs, PFOA, PFOS, TDS, and other residual substances from water.
- **Synergistic Action:** Works in conjunction with the pre-installed polypropylene carbon filter and activated carbon filter to form a comprehensive 3-stage filtration system. This system removes sediment, rust, residual chlorine, and organic matter, preventing clogging and improving water taste.

Great Fit with the Original Replacement for YD-ZB006



No Professional
Needed



Leak - free



Achieves a filtration
precision of
0.0001 microns



Image: The ICEPURE RO filter cartridge shown alongside the compatible water cooler, illustrating its fit within the system.

Effectively Reduce Contaminants

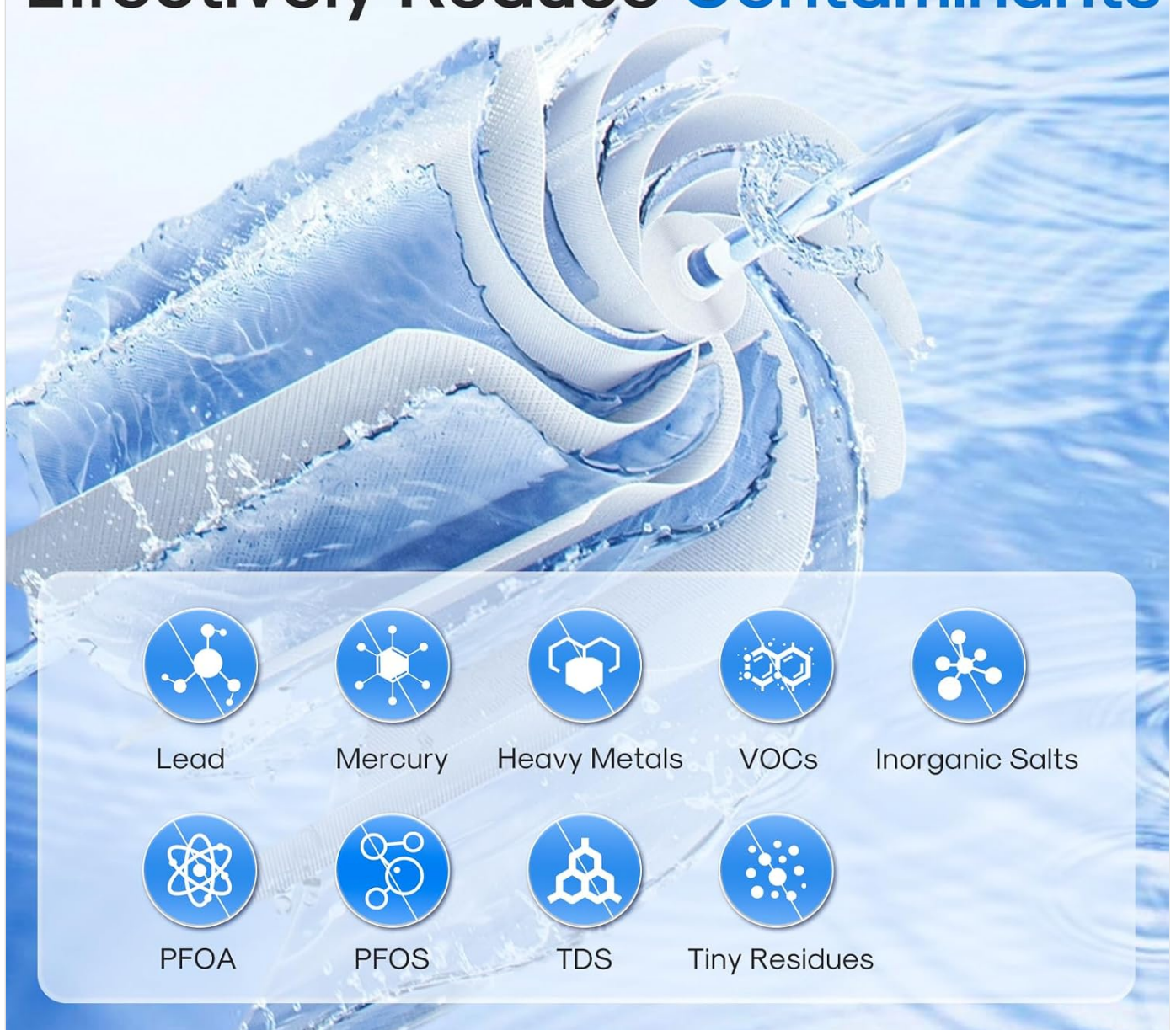


Image: Visual representation of the contaminants that the ICEPURE filter system is designed to reduce, including heavy metals and organic compounds.

High – grade Materials



Food Grade



BPA Free



Lead Free



Image: An internal view of the filter, highlighting the multi-layered structure and the path of water through the filtration media.

SETUP AND INSTALLATION

The installation of the RO water filter is designed to be straightforward and tool-free.

Installation Steps:

1. **Prepare the Cooler:** Ensure the water cooler is turned off and disconnected from the power supply. Close the water supply valve to prevent leaks.
2. **Access Filter Compartment:** Open the filter compartment door on your ICEPURE 6-in-1 Bottleless Water Cooler Ice Maker.
3. **Remove Old Filter:** Gently twist the old RO filter cartridge counter-clockwise to unlock it, then pull it downwards to remove. Dispose of the old filter responsibly.
4. **Install New Filter:** Insert the new ICEPURE RO filter cartridge into the designated slot. Align the filter with the housing and push it upwards.

5. **Secure Filter:** Twist the new filter clockwise until it locks securely into place. You should feel a click or firm stop.
6. **Restore Water and Power:** Open the water supply valve and check for any leaks. Once confirmed, plug the water cooler back into the power supply and turn it on.
7. **Flush the System:** Dispense several liters of water through the system to flush out any air or carbon fines from the new filter. Refer to your water cooler's main manual for specific flushing instructions.

It is recommended to replace the filter regularly to maintain optimal filtration efficiency.

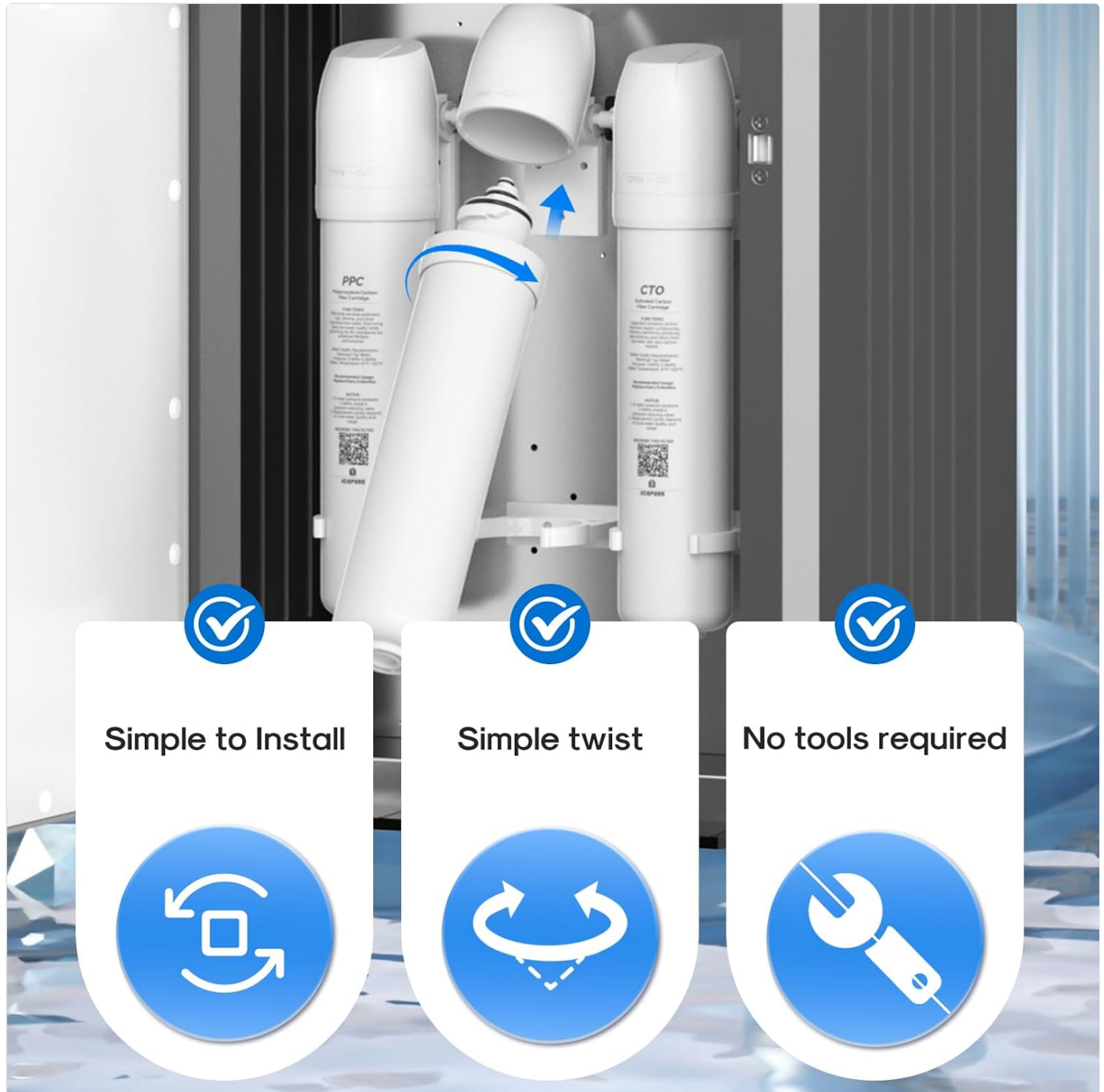


Image: Step-by-step visual guide demonstrating the easy, tool-free twist-in installation process for the filter cartridge.

OPERATING INSTRUCTIONS

Once the filter is installed and the system is flushed, the ICEPURE Reverse Osmosis Water Filter operates automatically as part of your water cooler's filtration system. No specific user interaction is required for the filter itself during normal operation.

- Ensure the water cooler is properly connected to a water source and power.

- The filter will continuously purify water as it passes through the system for dispensing or ice making.
- Refer to your ICEPURE 6-in-1 Bottleless Water Cooler Ice Maker's main instruction manual for specific operating procedures of the cooler itself.

MAINTENANCE

Regular replacement of the RO filter cartridge is crucial for maintaining water quality and system performance.

Filter Replacement Cycle

- The ICEPURE Reverse Osmosis membrane filter cartridge has a recommended lifespan of up to **12 months**.
- The actual lifespan may vary depending on local water quality and usage volume.
- It is advisable to replace the filter promptly when the water flow rate significantly decreases or if there is a noticeable change in water taste or odor.

Replacing filters on schedule ensures continuous access to high-quality purified water and extends the life of your water cooler system.

Cost – effective Solution

Filter Replacement Cycle



Image: A comparison illustrating the cost-effectiveness and extended replacement cycle of ICEPURE filters compared to alternatives.

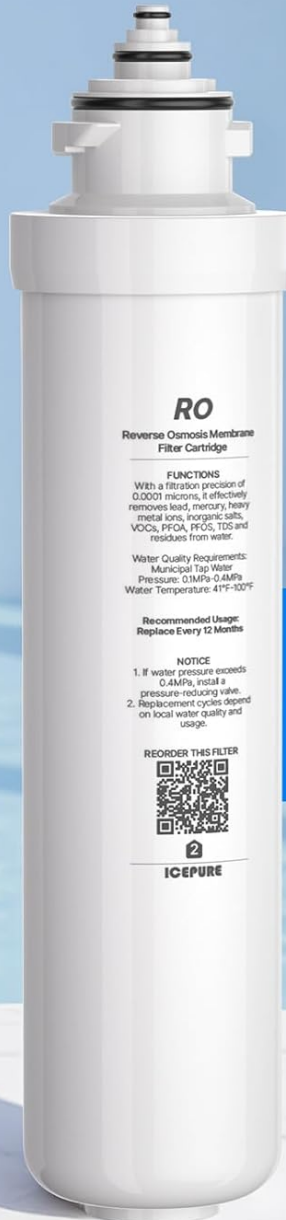
Say no to single – use plastic bottles!

With our filters, you can avoid using more than **18,00+** plastic bottles every year.



Reduce your bottled water expenses and plastic pollution at the same time.

Choose ICEPURE – it's good for your wallet and the planet



18,00+

Image: Highlighting the environmental benefit of using a reusable filter system, reducing the need for single-use plastic bottles.

TROUBLESHOOTING

If you encounter issues with your water filtration, consider the following common troubleshooting steps:

- **Low Water Flow:** This often indicates a clogged filter. Check the replacement date of your RO filter and other pre-filters. If they are due for replacement, install new ones. Ensure the water supply valve is fully open.
- **Unusual Taste or Odor:** This suggests the filters may be exhausted or not functioning correctly. Replace all filters, especially if they are past their recommended lifespan. Ensure the system was properly flushed after the last filter change.
- **Leaks:** If you observe leaks, first ensure all filter cartridges are securely twisted into their housings. Check O-rings for proper seating and damage. If leaks persist, turn off the water supply and contact customer support.
- **No Water Dispensing:** Verify that the water supply is connected and turned on, and that the water cooler is plugged in and powered on. Check if any error indicators are present on the water cooler's display.

For issues not resolved by these steps, refer to the comprehensive troubleshooting section in your ICEPURE 6-in-1

SPECIFICATIONS

Product Dimensions	2.48 x 2.48 x 11.4 inches (6.3 x 6.3 x 29 cm)
Item Weight	1.06 pounds (0.48 kg)
Material	Polypropylene (PP)
Filtration Accuracy	0.0001 microns
Filter Lifespan	Up to 12 months (varies by water quality/usage)
Compatibility	ICEPURE 6-in-1 Bottleless Water Cooler Ice Maker (Model YD-ZB006)

WARRANTY INFORMATION

ICEPURE products are manufactured to high standards and undergo rigorous inspection. This filter replacement is covered by ICEPURE's standard product warranty against defects in materials and workmanship. Please refer to the warranty documentation provided with your original ICEPURE 6-in-1 Bottleless Water Cooler Ice Maker or visit the official ICEPURE website for detailed warranty terms and conditions.

The warranty typically covers manufacturing defects but does not cover damage resulting from improper installation, misuse, neglect, freezing, or normal wear and tear from regular use.

CUSTOMER SUPPORT

For further assistance, technical support, or to inquire about replacement parts, please contact ICEPURE customer service:

- **Website:** Visit the official ICEPURE website for FAQs, product registration, and contact forms.
- **Email:** Refer to your product packaging or the ICEPURE website for the most current customer support email address.
- **Phone:** Check the ICEPURE website for available customer service phone numbers and operating hours.

When contacting support, please have your product model (YD-ZB006) and purchase information readily available.

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/B0DCNVHZ42>

More documents and user manuals: <https://manuals.plus/>