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› [ZeroWater](#) /

› [ZeroWater 5-Stage Water Filter Instruction Manual](#)

ZeroWater ZR-600

ZeroWater 5-Stage Water Filter Instruction Manual

Model: ZR-600

INTRODUCTION

This manual provides essential information for the proper use and maintenance of your ZeroWater 5-Stage Water Filter. Designed to deliver the purest tasting water, this advanced filtration system removes virtually all total dissolved solids (TDS) for the purest taste in every sip. It's IAPMO-certified to reduce lead, PFOA/PFOS (forever chemicals), and mercury, giving you peace of mind that you're drinking healthier, cleaner water.

KEY FEATURES

- **ZeroWater Filter Replacement Pack:** Each filter has an estimated 15 Gallon (6 month supply with 6 pack) Filter Life, but filter life can vary depending on water quality. For best results, change your filter when the TDS meter reads 006.
- **Advanced Filtration:** Our 5-Stage Ion Exchange Replacement Filter removes virtually all dissolved solids (TDS) for the purest tasting water; Total Dissolved Solids are organic and inorganic materials, such as metals, minerals, salts, and ions dissolved in water.
- **IAPMO Certified & BPA-Free:** Our 5-Stage filter is IAPMO Certified to reduce PFOA/PFOS, lead, chromium, and mercury. All ZeroWater products are made from BPA-Free plastic.
- **This Pack Includes:** 6 x ZeroWater 5-Stage Replacement Filters with Ion Exchange Technology. Compatible with ZeroWater Filter Systems.
- **Less Plastic, More Hydration:** You can save up to 110 single-use plastic bottles per filter or up to 660 bottles a year while enjoying the purest tasting water with your Zero Water Filter System.

SETUP GUIDE

1. Unpacking and Initial Cleaning

Carefully remove all components from the packaging. Wash the pitcher, reservoir, and lid with mild soap and water. Rinse thoroughly before assembly.

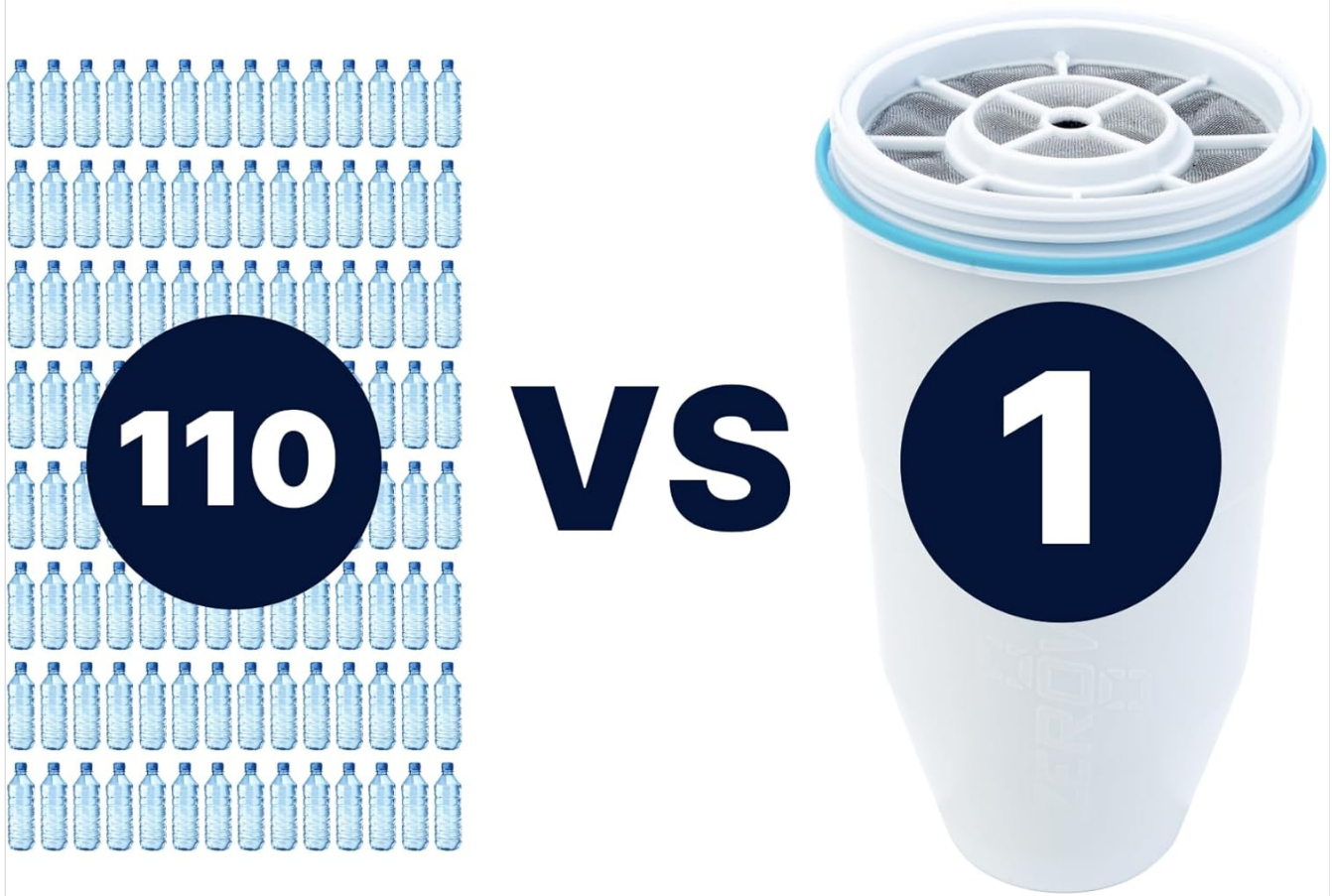


Image: ZeroWater 5-Stage Water Filter 6-Pack, showing the filters and packaging. This pack contains six replacement filters.

2. Filter Preparation and Installation

Remove the new filter from its sealed packaging. Twist the filter firmly into the bottom of the reservoir until a complete seal is formed between the filter, O-ring, and reservoir. Ensure it is securely tightened to prevent leaks.

SAVE UP TO 110 SINGLE-USE PLASTIC BOTTLES PER FILTER



*Based on 15 Gallon / 56.78 Liter Filter Life Depending on Water Quality

Image: A hand twisting a ZeroWater 5-Stage filter into the bottom of a water pitcher's reservoir, demonstrating the installation process.

3. Filling the Reservoir

Fill the upper reservoir with cold tap water. Allow the water to slowly filter through to the lower pitcher. For optimal performance, allow the filter to fully saturate during the first few uses.

WHEN TO CHANGE YOUR FILTER?

Use the TDS meter included with all devices to check your water.



**Change your filter when
the TDS reading is 006
or higher.**

Image: A hand pouring tap water into the top reservoir of a ZeroWater pitcher, initiating the filtration process.

OPERATING INSTRUCTIONS

1. Dispensing Filtered Water

Once the water has filtered through to the lower pitcher, it is ready for consumption. You can pour directly from the spout or use the convenient dispenser tap located at the bottom of some models.



Image: Clear, filtered water being poured from a ZeroWater pitcher into a glass, ready for drinking.

2. Using the TDS Meter

The included TDS meter measures the total dissolved solids in your water. To use, simply turn on the meter and dip its prongs into a small sample of filtered water. A reading of 000 indicates pure water. For best results, change your filter when the TDS meter reads 006 or higher.

IAPMO CERTIFIED



- ✓ Up to 99% of Lead
- ✓ Up to 99% of Chromium
- ✓ Up to 94% of PFOA / PFOS
- ✓ Up to 92% of Mercury



Standard 42

Chlorine Taste & Odor

Standard 53

Reduction of Lead, Chromium, & Mercury

Image: A blue TDS (Total Dissolved Solids) tester submerged in a glass of water, showing a digital reading on its screen.

MAINTENANCE

1. Filter Replacement

Replace your ZeroWater filter when the TDS meter reads 006 or higher. To replace, unscrew the old filter from the reservoir and screw in a new one. Ensure a tight seal to prevent unfiltered water from bypassing the filter.

Compatible with legacy ZeroWater pitchers and dispensers



Not compatible with NEW Culligan with ZeroWater Technology pitchers and dispensers

Image: The back of a ZeroWater 5-Stage filter packaging, displaying a map of the USA with color-coded regions indicating estimated filter life based on tap water TDS levels.

2. Cleaning the Pitcher

Regularly clean the pitcher and reservoir with mild soap and water. Do not use abrasive cleaners. All parts are BPA-free and safe for hand washing.

TROUBLESHOOTING

Slow Filtration or No Flow

- **Air Lock:** Sometimes air can get trapped in the filter, preventing water flow. Gently shake the pitcher or tap the filter to release trapped air bubbles.
- **Clogged Filter:** If your tap water has high levels of dissolved solids, the filter may become saturated quickly. Check your TDS meter reading. If it's 006 or higher, replace the filter.

Water Tastes Sour or Unpleasant

- **Filter Exhausted:** This indicates the filter is no longer effectively removing impurities. Replace the filter immediately.
- **Improper Seal:** Ensure the filter is tightly screwed into the reservoir to prevent unfiltered water from mixing with purified water.

SPECIFICATIONS

Feature	Detail
Material	Plastic
Product Dimensions	3.75"D x 3.75"W x 7"H
Item Weight	7.8 Pounds
External Testing Certification	IAPMO, ANSI
Product Benefits	Removes Odor, Reduces Chlorine, Reduces TDS, Removes Lead, Reduces PFAS
Brand	ZeroWater
UPC	188781000966
Global Trade Identification Number	00188781000966
Unit Count	6.0 Count
Compatible Water Purifier Models	ZeroWater ZD-052-RR, ZeroWater ZJ-003, ZeroWater ZD-032-RR, ZeroWater ZP-012-RR, ZeroWater ZD-010RP, ZeroWater ZD-030RP, ZeroWater ZP-007RP, ZeroWater ZD-013W, ZeroWater ZP-006, ZeroWater ZD-022-RR, ZeroWater ZFM-400CR, ZeroWater ZD-018, ZeroWater ZP-010ECO, ZeroWater ZP-010, ZeroWater ZBD-040, ZeroWater ZJ-004S, ZeroWater ZD-20RPN, ZeroWater ZR-0810N, ZeroWater ZD-012-RP, ZeroWater ZP-006-4
Number of Items	1
Manufacturer	Zero Technologies, LLC
Country of Origin	Mexico
Item model number	ZR-600

WARRANTY & SUPPORT

For warranty information, product support, or to purchase additional filters, please visit the official ZeroWater website or contact customer service. Refer to the product packaging for specific contact details.