

[Manuals.plus](#) /

› [Waterdrop](#) /

› Waterdrop Electric Water Filter Pitcher User Manual

Waterdrop WD-ED01WWD-ED01B

Waterdrop Electric Water Filter Pitcher User Manual

Model: WD-ED01WWD-ED01B

PRODUCT OVERVIEW

The Waterdrop Electric Water Filter Pitcher is a rechargeable water dispenser with a 15-cup capacity, designed for countertop use. It provides instant filtration, reducing PFAS, Lead, and Chlorine, and is certified by NSF/ANSI 401, 53, 42, and 372 standards. This electric pitcher offers faster filtration and precise filter materials for enhanced water purity and taste, with a long-lasting battery life of up to 30 days on a single charge. It features a compact and portable design, made with BPA-free materials, and is IPX5 waterproof for safe use.

- **Electric Design & One-Key Control:** Get pure water instantly with a single press.
- **10X Filtration Efficiency:** 0.5 µm premium carbon block filter material for high accuracy and excellent adsorption.
- **NSF/ANSI Certified:** Reduces over 35 contaminants including chlorine, lead, microplastic, mercury, and benzene.
- **Longer 200-Gallon Lifespan:** Filter lasts up to 3 months or 200 gallons.
- **30-Day Long Standby Time:** Rechargeable battery provides up to 30 days of use on a full charge.



The Waterdrop Electric Water Filter Pitcher and its packaging.

New Upgrades

Quicker and Fresher Water Filtration Experience



Upgraded flow rate
Is pure water delivery



Upgraded operation
One-touch control



Upgraded filter
materials 10X more
precise filtration



Key upgrades include improved flow rate, one-touch operation, and 10x more precise filtration.

IMPORTANT SAFETY INFORMATION

This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, please visit www.P65Warnings.ca.gov.

The water-contacting components are made from BPA-free materials, ensuring that every drop of water is clean and safe for consumption. The pitcher has passed rigorous IPX5 high waterproof standard tests, confirming its safety for use in wet environments.

A high TDS (Total Dissolved Solids) reading is not necessarily an indication of a poor filter. The Waterdrop filter is designed to retain healthy minerals in the water, which can result in a higher TDS rating. This is normal and expected, as even bottled mineral water can have TDS readings in excess of 250ppm.

SETUP GUIDE

1. **Unpack and Inspect:** Carefully remove all components from the packaging. Ensure all parts are present and undamaged.
2. **Initial Charge:** Before first use, fully charge the pitcher's inbuilt rechargeable battery using the provided USB Type-C cable. A full charge can last up to 30 days.
3. **Filter Installation:** Install the filter cartridge into its designated slot within the pitcher. Ensure it is securely seated to prevent leaks and ensure proper filtration.
4. **Initial Flush:** Fill the pitcher with tap water and dispense the first few batches of filtered water. This flushes out any carbon fines and prepares the filter for optimal performance. Discard this water.

Upgrade Your Water Purification Experience

Larger

15-cup purified water tank



Original water pitcher
Traditional water pitcher with 6-cup reservoir

Fresher

Instant filtration
No water storage



Risk of secondary contamination
With storage of purified water

Faster

Electric filtration
High flow rate of 0.8 L/min



Gravity-fed filtration
Low flow rate of 0.25 L/min

Timely

1s water dispensing
No long-time waiting



6-minute waiting for pure water

Smarter

Smart reminders
Power indicator & filter life indicator



No reminders
All judgement based on water taste

Easier

One-touch control
Get water at ease & no worry about spilling



Lifting or pouring requires lots of efforts
High risk of spilling or breaking

The Waterdrop pitcher offers larger capacity, fresher instant filtration, faster electric flow, timely dispensing, smart reminders, and easier one-touch control compared to traditional pitchers.

Video: Waterdrop WD-ED01 Electric Water Filter Installation Guide. This video provides a detailed walkthrough of how to properly install the filter in your Waterdrop Electric Water Filter Pitcher, ensuring correct setup and optimal performance.

OPERATING INSTRUCTIONS

1. **Filling the Pitcher:** Open the lid and fill the pitcher with tap water. The pitcher has a 15-cup filtration capacity.
2. **Dispensing Water:** Place your glass or container under the dispenser spout. Press the one-key control button on the top of the unit to begin dispensing filtered water. Press again to stop.
3. **Smart Reminders:** The pitcher features a power indicator and filter life indicator to remind you when to recharge the battery or replace the filter.

Free Yourself from Frequently Refilling Water

Large capacity but small-form-factor



The Waterdrop pitcher has a compact design (6.7"L x 9.5"W x 10.2"H) with a large 15-cup capacity.

Video: Waterdrop Electric Water Filter FAQ. This video addresses frequently asked questions about the Waterdrop Electric Water Filter, covering common operational aspects and user queries.

MAINTENANCE

- **Filter Replacement:** The filter should be replaced promptly after filtering 200 gallons of water or 3 months of use, whichever comes first. Replacement filters are available under model WD-EDF.
- **Cleaning:** It is recommended to perform a deep cleaning of the pitcher about once a month. The hard plastic top

cover and clear plastic tank are generally safe for dishwasher use. For smaller pieces and crevices, use the included foam brush. For pieces not suitable for the dishwasher, consider using HOCL (hypochlorous acid) spray for disinfection.

- **Charging:** Recharge the battery when the red light indicates low battery. The pitcher comes with a USB Type-C cable for charging.

TROUBLESHOOTING

Problem	Possible Cause / Solution
Pitcher not dispensing water / unresponsive to touch.	Ensure the battery is charged. If the digital on/off switch is unresponsive, especially during water flow, try cleaning the surface or ensuring your hands are dry. If the issue persists, contact customer support.
Grinding noise and no water dispensed.	This may indicate an internal issue. Ensure the filter is correctly installed and not clogged. If troubleshooting steps do not resolve the issue, contact customer support.
Charging is finicky or not reaching full charge.	Ensure you are using a compatible USB Type-C adapter (not included). Some power bricks may not provide sufficient or stable power. Try a different adapter. Monitor charging and unplug once fully charged to prevent overheating of the adapter.
High TDS (Total Dissolved Solids) reading.	This is normal. The Waterdrop filter retains healthy minerals, which contribute to TDS. A high TDS reading does not indicate a poor filter performance for this product.

PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Waterdrop
Model Name	WD-ED01W
Product Dimensions	6.7"L x 9.5"W x 10.2"H
Item Weight	4.33 Pounds
Power Source	Electric
Installation Type	Countertop
Special Feature	Electric design and one-key control
Battery Type	1 Lithium Ion battery (included)
Filter Lifespan	Up to 200 gallons or 3 months
Certifications	NSF/ANSI 401, 53, 42, 372 (IAPMO certified)

WARRANTY AND SUPPORT

Waterdrop is committed to providing high-quality products and excellent customer service. Many customers have praised Waterdrop's responsive and helpful customer support.

- **Return Policy:** This product is eligible for a refund or replacement within 30 days of purchase.
- **Protection Plans:** Extended protection plans are available for purchase, including 3-Year and 4-Year Protection Plans, and a monthly Complete Protect plan.
- **User Manual (PDF):** A comprehensive User Manual in PDF format is available for download[here](#).
- **Customer Service:** For any inquiries, technical support, or warranty claims, please contact Waterdrop customer service. Refer to the product packaging or the official Waterdrop website for contact details.

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