

- Manuals.plus /
- > Waterdrop /
 - > Waterdrop WD-EDF Replacement Filters User Manual

Waterdrop WD-EDF

Waterdrop WD-EDF Replacement Filters User Manual

Model: WD-EDF | Brand: Waterdrop

1. PRODUCT OVERVIEW

The Waterdrop WD-EDF Replacement Filters are designed for use with Waterdrop Electric Water Filter Pitchers, including models WD-ED01W, WD-ED01B, WD-ED02W, WD-ED02B, WD-ED04W-L, and WD-ED04B-L. These filters utilize a 5 5m quality carbon block material to efficiently reduce impurities and improve water quality.



Image: Three Waterdrop WD-EDF replacement filters, showcasing their design and packaging.

Key Features:

- **Good Fit:** Specifically designed for Waterdrop electric water filter pitchers.
- **Quality Filter Material:** Features a 5 5m carbon block for high accuracy, excellent adsorption, and zero carbon leakage.

- **Certified Performance:** Certified by IAPMO against NSF/ANSI 401, 53, 42, and 372 standards for efficient impurity reduction.
- **Simple Replacement:** Tool-free filter replacement for user convenience.
- **Safety:** Made from BPA-free materials, ensuring clean and safe drinking water.
- **Eco-friendly:** Each filter replaces approximately 1,600 plastic water bottles (16.9oz), contributing to reduced plastic waste.

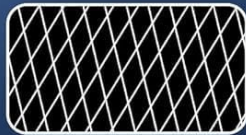
Reduces 45+ Contaminants

Enjoy cleaner, healthier water



Waterdrop
5 µm

Compared with others



Other pitcher
50 µm



Chlorine



PFOA



PFOS



Microplastic



Lead



Taste & Odor



Mercury

Reduces 45+ harmful substances in water such as chlorine, PFOA/PFOS, microplastic, taste and odor, lead, Particulate Class I, benzene, furadan, diethylstilbestrol, mercury, phenylbutazone, naproxen, estrogen, bisphenol A, nonylphenol, 1,2, 4-trichlorobenzene, ortho-dichlorobenzene, tetrachloroethylene, methoxybenzidine, carbamazepine, atenolol, propoxur, imidacloprid, glyphosate, endosulfan, lindane, methyl tert-butyl ether and atrazine.

Image: Diagram illustrating the Waterdrop filter's ability to reduce over 45 contaminants, including chlorine, PFOA, PFOS, microplastic, lead, taste & odor, and mercury.

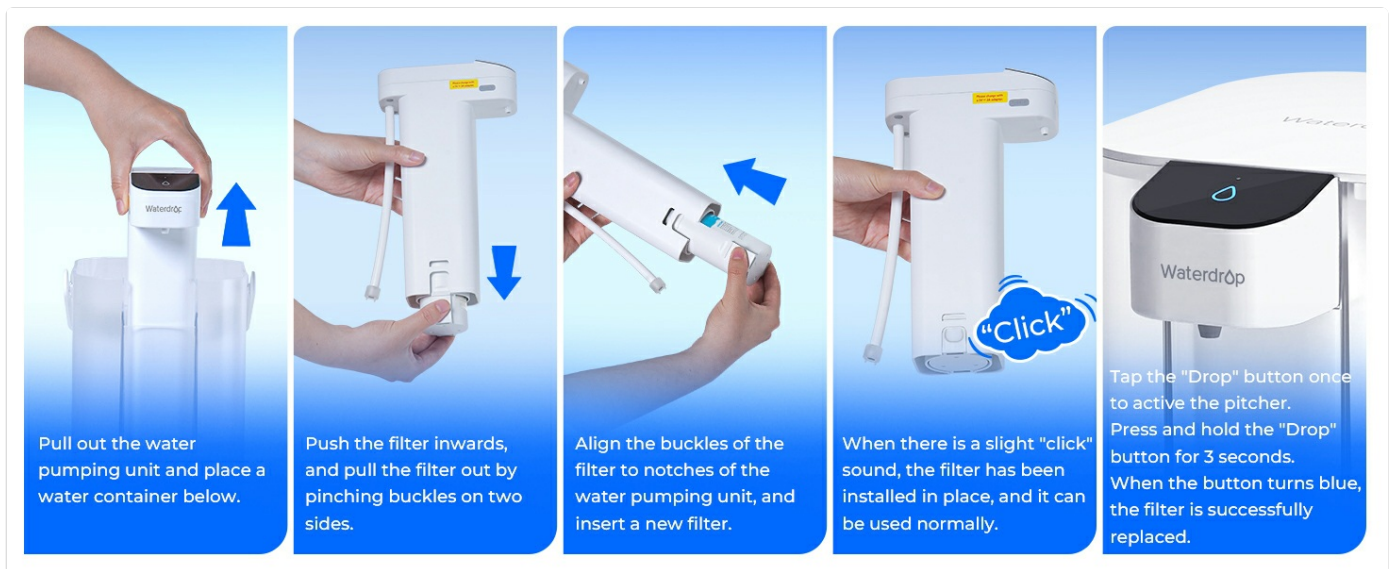


Image: Waterdrop filter highlighting its BPA-free and food-grade material composition, emphasizing safety.

2. SETUP AND INSTALLATION

2.1 Unpacking and Initial Cleaning

Before first use, carefully unpack all components of your Waterdrop Electric Water Filter Pitcher and the new filter. Wash the pitcher's reservoir and lid with mild detergent and rinse thoroughly with clean water. Do not wash the filter with detergent.

2.2 Filter Preparation

It is recommended to flush the new filter with water for a few minutes before installation to remove any carbon dust. This ensures optimal performance and taste from the first use.

2.3 Filter Installation Steps

1. Pull out the water pumping unit from the pitcher and place a water container below it.
2. Push the old filter inwards and pull it out by pinching the buckles on both sides.
3. Align the buckles of the new filter to the notches of the water pumping unit and insert the new filter firmly.
4. When a slight "click" sound is heard, the filter has been installed correctly.
5. Tap the "Drop" button once to activate the pitcher. Press and hold the "Drop" button for 3 seconds. When the button turns blue, the filter is successfully replaced and the filter life indicator is reset.



Image: A hand holding the Waterdrop filter, illustrating the ease of its one-step replacement process.

3. OPERATING INSTRUCTIONS

3.1 Filling the Pitcher

Open the lid of the Waterdrop Electric Water Filter Pitcher and fill the reservoir with tap water. Ensure the water level does not exceed the maximum fill line to prevent overflow.

3.2 Dispensing Filtered Water

Place a glass or container under the dispenser spout. Press the dispense button on the pitcher to release filtered water. The pitcher is designed for quick and efficient water delivery.

Video: Demonstrates the Waterdrop Electric Pitcher's capacity and convenience, showing how easily water is dispensed.

Video: Highlights the large capacity of the electric pitcher, reducing the need for frequent refills.

4. MAINTENANCE

4.1 Filter Replacement Schedule

For optimal purity and taste, it is recommended to replace the Waterdrop WD-EDF filter after filtering 200 gallons of water or every 3 months, whichever comes first. The pitcher's indicator light will typically signal when a replacement is due.



Image: Visual comparison showing Waterdrop filter's longer life (3 months/200 gallons, equivalent to 1600 bottles) compared to traditional pitcher filters (1 month/40 gallons).

4.2 Cleaning the Pitcher

Regularly clean the pitcher's reservoir, lid, and other non-filter components with warm, soapy water. Rinse thoroughly and air dry or wipe with a clean cloth. Avoid abrasive cleaners or scouring pads that could damage the pitcher's surface.

5. TROUBLESHOOTING

5.1 Slow Water Flow

- **Check Filter Life:** A slow flow rate often indicates that the filter is nearing the end of its life and needs replacement.
- **Reinstall Filter:** Ensure the filter is correctly seated and clicked into place. A loose filter can affect flow.
- **Water Temperature:** Ensure the water temperature is within the recommended range (33-1010F / 1-380C).

5.2 Unusual Taste or Odor

- **New Filter Flushing:** For new filters, ensure it has been properly flushed before first use to remove any residual carbon dust.
- **Filter Replacement:** If the taste or odor persists, it may be time to replace the filter, even if the indicator has not yet signaled.
- **Pitcher Cleaning:** Ensure the pitcher itself is clean and free of any residue that might affect water taste.

6. SPECIFICATIONS

Attribute	Value
Model Number	WD-EDF
Compatible Models	WD-ED01W, WD-ED01B, WD-ED02W, WD-ED02B, WD-ED04W-L, WD-ED04B-L
Material	Carbon Block
Product Dimensions	6.89"D x 2.36"W x 5.12"H
Item Weight	0.93 Pounds (14.9 ounces)
External Testing Certification	ANSI, NSF (NSF/ANSI 401, 53, 42, 372)
Product Benefits	Reduces chlorine, lead, and PFAS; improves purity and taste of water
Filter Life	Up to 3 months or 200 gallons (whichever comes first)
Flow Rate	Up to 0.21 GPM (0.8 LPM)
Temperature Range	33-1010F / 1-380C
UPC	840814154205, 840814170717, 840814170823, 840814177952
Country of Origin	China

7. WARRANTY AND SUPPORT

Waterdrop products are manufactured with high-quality materials and craftsmanship. For specific warranty information, please refer to the documentation included with your Waterdrop Electric Water Filter Pitcher or visit the official Waterdrop website.

A user manual in PDF format is available for download:[Waterdrop User Manual \(PDF\)](#).

For further assistance, technical support, or to purchase additional replacement filters, please contact Waterdrop customer service or visit the [Waterdrop Store on Amazon](#).

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Details

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