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Waterdrop WD-EDF

Waterdrop WD-EDF Replacement Filter Instruction Manual

Model: WD-EDF | Brand: Waterdrop

Product Overview

The Waterdrop WD-EDF Replacement Filter is 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. This filter utilizes a 5 µm quality carbon block material to efficiently reduce impurities and improve the purity and taste of your drinking water. It is certified by NSF/ANSI standards 42, 53, and 401, ensuring high performance and safety.

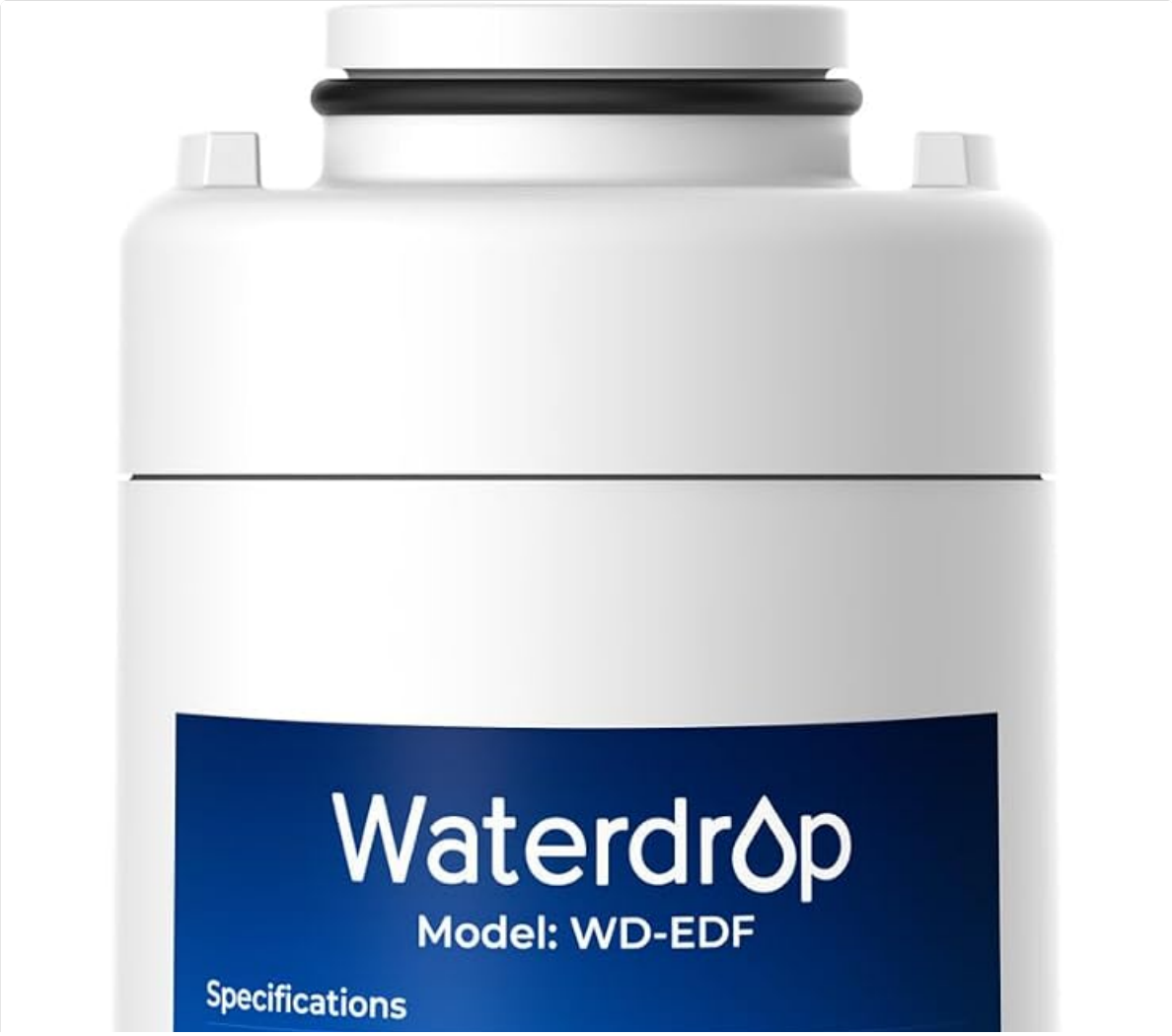



Image: The Waterdrop WD-EDF replacement filter, showing its compact design and labeling.

Key Features

- **Good Fit:** Specifically designed for Waterdrop electric water filter pitchers (models WD-ED01W, WD-ED01B, WD-ED02W, WD-ED02B, WD-ED04W-L, WD-ED04B-L).
- **Quality Filter Material:** Features a 5 µm carbon block filter for high accuracy, excellent adsorption, and zero carbon leakage, reducing impurities and enhancing water taste.
- **Simple Replacement:** Tool-free installation for quick and easy filter changes.
- **Safety Performance:** Made from BPA-free materials, ensuring clean and safe drinking water.
- **Eco-friendly Choice:** Contributes to sustainability by reducing plastic waste from bottled water.
- **Long Filter Life:** Each filter lasts up to 3 months or 200 gallons, depending on local water quality and usage.



Image: Illustration highlighting the BPA-free and food-grade materials used in the filter construction.

Setup and Installation

Follow these steps for proper filter installation:

1. Pull out the water pumping unit from your Waterdrop Electric Water Filter Pitcher. Place a water container below to catch any drips.
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. Listen for a slight "click" sound, indicating the filter has been installed correctly and is ready for use.
5. Tap the "Drop" button on the pitcher once to activate it. Press and hold the "Drop" button for 3 seconds. When the button turns blue, the filter is successfully replaced and reset.
6. When using a filter for the first time or replacing it, please discard the initial tank of filtered water. This system cannot reduce the TDS as it retains beneficial trace elements.



Image: Step-by-step visual guide for replacing the Waterdrop filter in the electric pitcher.

Operating Conditions

For optimal performance and longevity of your Waterdrop filter, adhere to the following operating conditions:

- **Temperature:** Operate the filter with water temperatures between 33-101°F (1-38°C). Do not use with boiling water or ice water.
- **Flow Rate:** The filter supports a flow rate of up to 0.21 GPM (0.8 LPM).



Image: A person enjoying a glass of clean, filtered water from the Waterdrop electric pitcher, emphasizing the improved taste.

Your browser does not support the video tag.

Video: A demonstration of the Waterdrop Electric Pitcher's capacity and convenience, showcasing its use in daily life.

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Video: A video highlighting the large capacity of the Waterdrop Electric Pitcher, reducing the need for frequent refills.

Maintenance and Replacement

Regular filter replacement is crucial for maintaining water quality and filter efficiency.

- It is recommended to replace the filter after filtering 200 gallons of water or every 3 months, whichever comes first. This

ensures optimal purity and taste.

- Filter life may vary depending on local water quality and usage patterns.



Image: A comparison illustrating the longer filter life of the Waterdrop filter (3 months/200 gallons) versus traditional pitchers.

Troubleshooting

If you encounter issues with your Waterdrop filter, consider the following:

- **Slow Flow Rate:** Ensure the filter is correctly seated and that the water temperature is within the recommended range. A significantly reduced flow rate may indicate it's time for a filter replacement.
- **Unusual Taste/Odor:** If water taste or odor deteriorates, replace the filter immediately. Ensure the initial tank of filtered water was discarded after installation.
- **Filter Not Seating Properly:** Double-check that the filter's buckles are aligned with the notches in the water pumping unit and that it clicks into place.

Specifications

Attribute	Detail
Material	Carbon Block
Product Dimensions	1.4"D x 0.5"W x 3.9"H
External Testing Certification	ANSI, NSF (NSF/ANSI 42, 53, and 401)
Product Benefits	Reduces impurities and improves water taste
Unit Count	1.0 Count
Item Weight	5.3 ounces
Manufacturer	Waterdrop
Country of Origin	China
Item Model Number	WD-EDF
Date First Available	May 9, 2023

Warranty and Support

For specific warranty information or technical support, please refer to the official Waterdrop website or contact their customer service. The product's user manual (PDF) is available for download here.

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