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Waterdrop WD-ED06W

Waterdrop FreshTaste Instant Water Filter Pitcher (Model WD-ED06W) User Manual

Model: WD-ED06W

1. Introduction

Thank you for choosing the Waterdrop FreshTaste Instant Water Filter Pitcher. This rechargeable electric dispenser is designed to provide instant access to filtered water, reducing various contaminants and improving water taste. Please read this manual thoroughly before use to ensure proper operation and maintenance.



Image 1.1: The Waterdrop FreshTaste Instant Water Filter Pitcher and its filter component.

2. Product Features

- **Instant Water Dispensing:** Advanced electric filtration provides filtered water immediately upon demand.
- **Enhanced Water Taste:** Reduces copper, magnesium, and calcium to soften water and improve taste.
- **Comprehensive Contaminant Reduction:** Efficiently reduces over 20 contaminants, including chlorine, lead, copper, large particles, sediment, and silt.
- **Long Battery Life:** Built-in rechargeable battery offers approximately 20 days of use on a single charge.
- **Extended Filter Life:** Each filter provides up to 2 months or 40 gallons of filtered water, depending on local water conditions and usage.
- **Smart Indicators:** Features power and filter life indicators for timely charging and filter replacement.
- **Large Capacity & Portable Design:** 17-cup capacity with an ergonomic handle for easy transport and placement in various locations, including refrigerators.



Image 2.1: The pitcher's instant filtration system in operation, providing pure water.



Image 2.2: Visual representation of the 5-stage filtration process, highlighting reduction of various contaminants.

3. Product Components

The Waterdrop FreshTaste Instant Water Filter Pitcher consists of the following main components:

- Main Pitcher Body (17-cup capacity)
- Electric Water Pumping Unit (integrated with control button and indicators)
- Water Filter Cartridge
- USB Type-C Charging Cable

4. Setup Instructions

4.1 Initial Charging

1. Before first use, fully charge the pitcher. Connect the provided USB Type-C charging cable to the charging port

on the electric pumping unit and to a suitable USB power adapter (not included).

2. The power indicator light will blink green during charging and turn solid green when fully charged. A full charge typically provides approximately 20 days of standby time.

4.2 Filter Installation

1. Remove the electric water pumping unit from the top of the pitcher.
2. Unscrew the old filter (if any) by turning it counterclockwise.
3. Screw the new filter into the designated slot on the underside of the pumping unit by turning it clockwise until secure.
4. Place the water pumping unit back onto the pitcher.

4.3 Initial Flushing

For optimal filtration, it is recommended to flush the filter before first use.

1. Fill the pitcher with tap water.
2. Dispense and discard the first tank of filtered water. Do not drink this water.
3. Wait approximately 10 seconds for water to flow through the filter during this initial flush.

5. Operating Instructions

5.1 Filling the Pitcher

The pitcher features a convenient flip-top water inlet for easy refilling.

1. Open the flip-top lid on the top of the pitcher.
2. Fill the pitcher with cold tap water. Do not exceed the maximum fill line.
3. Close the flip-top lid securely.

5.2 Dispensing Water

To dispense filtered water:

1. Place a glass or container under the dispenser spout.
2. Press the dispense button located on the electric pumping unit. Water will flow instantly.
3. Press the button again to stop dispensing.

5.3 Smart Indicators

The electric pumping unit includes two smart indicators:

- **Power Indicator:** Reminds you to charge the unit when the battery is low. It blinks green during charging and turns solid green when fully charged.
- **Filter Life Indicator:** Reminds you when it is time to replace the filter cartridge. This indicator will typically illuminate or change color when the filter has reached its capacity.



Image 5.1: Detail of the power and filter life indicators on the pitcher's control panel.

6. Maintenance

6.1 Filter Replacement

The filter cartridge should be replaced approximately every 2 months or after filtering 40 gallons of water, whichever comes first. This duration may vary based on local water quality and usage frequency.

1. Remove the electric water pumping unit from the pitcher.
2. Turn the used filter counterclockwise to unscrew and remove it. Dispose of the old filter responsibly.
3. Screw a new Waterdrop filter cartridge clockwise into the pumping unit until it is securely in place.
4. Reattach the water pumping unit to the pitcher.
5. Hold the dispense button for 3 seconds to reset the filter life indicator.
6. Perform an initial flush with the new filter as described in Section 4.3.



Image 6.1: Step-by-step guide for replacing the filter cartridge.

6.2 Cleaning the Pitcher

Regular cleaning helps maintain the pitcher's hygiene and performance.

- Wash the pitcher body, lid, and other non-electric components with mild soap and warm water.
- Do not wash the electric water pumping unit in a dishwasher or submerge it in water. Wipe it clean with a damp cloth.
- Rinse all components thoroughly before reassembling.

7. Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
No water dispenses or flow is very slow.	Battery is low or depleted. Filter is clogged or at end of life.	Charge the pitcher using the USB Type-C cable. Check the filter life indicator and replace the filter if necessary.
Water tastes unusual.	Filter needs replacement. Initial flushing not performed or insufficient.	Replace the filter cartridge. Ensure initial flushing is performed correctly with new filters.
Power indicator not working.	Battery is not low or charging.	The power light only turns on when the battery is low or charging. If the battery is sufficiently charged, the light will be off.

8. Specifications

Brand: Waterdrop

Model Name: WD-ED06W

Product Dimensions: 6.7"L x 9.5"W x 10.4"H

Item Weight: 3.24 pounds

Power Source: Electric (Rechargeable)

Battery: 1 Lithium Ion battery (included)

Maximum Flow Rate: 0.7 Liters Per Minute

Supported Water TDS Level Maximum: 500 PPM

Filter Life: Up to 2 months or 40 gallons

9. Warranty and Support

For warranty information, product support, or to purchase replacement filters, please contact Waterdrop customer service or visit the official Waterdrop store online. Keep your purchase receipt for warranty claims.

Waterdrop Official Store: Visit Waterdrop Store on Amazon

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