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Waterdrop WD-ED02B

Waterdrop Compact Electric Water Filter Pitcher User Manual

Model: WD-ED02B

Introduction

Thank you for choosing the Waterdrop Compact Electric Water Filter Pitcher. This manual provides essential information for the proper setup, operation, and maintenance of your new water filter pitcher. Designed for convenience and superior filtration, this electric dispenser offers a seamless way to enjoy clean, great-tasting water.



Figure 1: Waterdrop Compact Electric Water Filter Pitcher

Product Overview

Package Contents:

- Waterdrop Compact Electric Water Filter Pitcher (1)
- Waterdrop Filter (1)
- USB-A to USB-C Charging Cable (1)
- Cleaning Brush (1)
- Rubber Feet (4)
- Instruction Manual (this document)

Key Components:

- **Water Tank:** 14-cup (3.3 L) capacity with MIN/MAX fill lines.
- **Electric Pump Unit:** Houses the filter and dispensing mechanism. Features a one-key control button.
- **Filter Life Indicator:** Located on the pump unit, indicates filter status.
- **Power Indicator:** Located on the pump unit, indicates battery status.
- **USB-C Charging Port:** For recharging the internal battery.
- **Carry Handle:** Integrated for easy portability.



Figure 2: Power and Filter Life Indicators

Setup

1. **Clean the Pitcher:** Before first use, wash the water tank and lid with mild detergent and rinse thoroughly. Use the provided cleaning brush for the interior.
2. **Install Rubber Feet:** Attach the four rubber feet to the designated spots on the bottom of the pitcher for stability.
3. **Charge the Pump Unit:** Connect the USB-C charging cable to the port on the pump unit and a 5V/2A adapter (not included). The power indicator light will show charging status. A full charge provides approximately 30 days of battery life.
4. **Install the Filter:**

a. Pull out the water pumping unit from the pitcher.
b. Push the filter inwards and pull it out by pinching the buckles on both sides.
c. Align the buckles of the new filter to the notches of the water pumping unit and insert it. Ensure a slight "click" sound, indicating the filter is securely installed.

5. **Initial Flushing:** Fill the pitcher with water. Dispense and discard the first 1-2 full pitchers of filtered water to flush the filter and remove any carbon fines. This ensures optimal performance and taste.



Figure 3: Effortless Filter Replacement (Installation is similar)

Operation

1. **Filling the Pitcher:** Open the small lid on top of the pitcher and pour tap water into the water tank, ensuring the water level does not exceed the MAX line.
2. **Dispensing Water:** Place a cup or container under the dispenser spout. Press the water droplet button on the pump unit once to start dispensing. Press it again to stop. The electric pump provides instant filtration and dispensing.



Figure 4: One-Key Water Dispensing

Placement:

The compact design allows the pitcher to fit conveniently in various settings, including refrigerator doors, shelves, or countertops.



Figure 5: Compact Size for Refrigerator Storage

Maintenance

Filter Replacement:

The filter has a lifespan of approximately 200 gallons or 3 months, whichever comes first. The filter life indicator on the pump unit will signal when it's time for a replacement. Follow the filter installation steps in the "Setup" section to replace the filter.

Cleaning:

Regularly clean the water tank and pump unit to prevent buildup. Use mild soap and water. Do not use abrasive cleaners or harsh chemicals. Ensure the drainage hole at the bottom of the unit is clean to prevent water accumulation.

Troubleshooting

High TDS Reading:

A high TDS (Total Dissolved Solids) reading is **NOT** an indication of a poor filter. This Waterdrop filter is designed to retain healthy minerals in the water, which can result in a higher TDS rating. This is normal and expected. If you prefer a low TDS value, please consider Waterdrop 0 TDS electric water filter pitchers (models WD-ED05TW, WD-ED05TP, WD-ED05TB, WD-

ED10TW).

No Water Dispensing / Weak Flow:

- Check the water level in the tank; ensure it is above the MIN line.
- Verify the pump unit is properly seated and the filter is correctly installed.
- Ensure the battery is charged. Recharge the unit if the power indicator is low.

Water Leaks:

- Ensure the filter is correctly installed and sealed.
- Check that the lid is properly closed.
- Do not accidentally pour water into the water feeder space of the pump unit. Clean the drainage hole regularly.

SPECIFICATIONS

Feature	Detail
Brand	Waterdrop
Model Name	WD-ED02B
Capacity	14 Cups (3.3 Liters)
Product Dimensions	10.2"L x 10.6"W x 4.6"H
Item Weight	5.3 pounds
Power Source	Electric (Rechargeable Battery)
Battery Life	Up to 30 days on a single charge
Filter Lifespan	200 Gallons or 3 Months
Certifications	NSF/ANSI 42, 53, 401 & 372 Certified by IAPMO
Special Feature	Electric design and one-key control

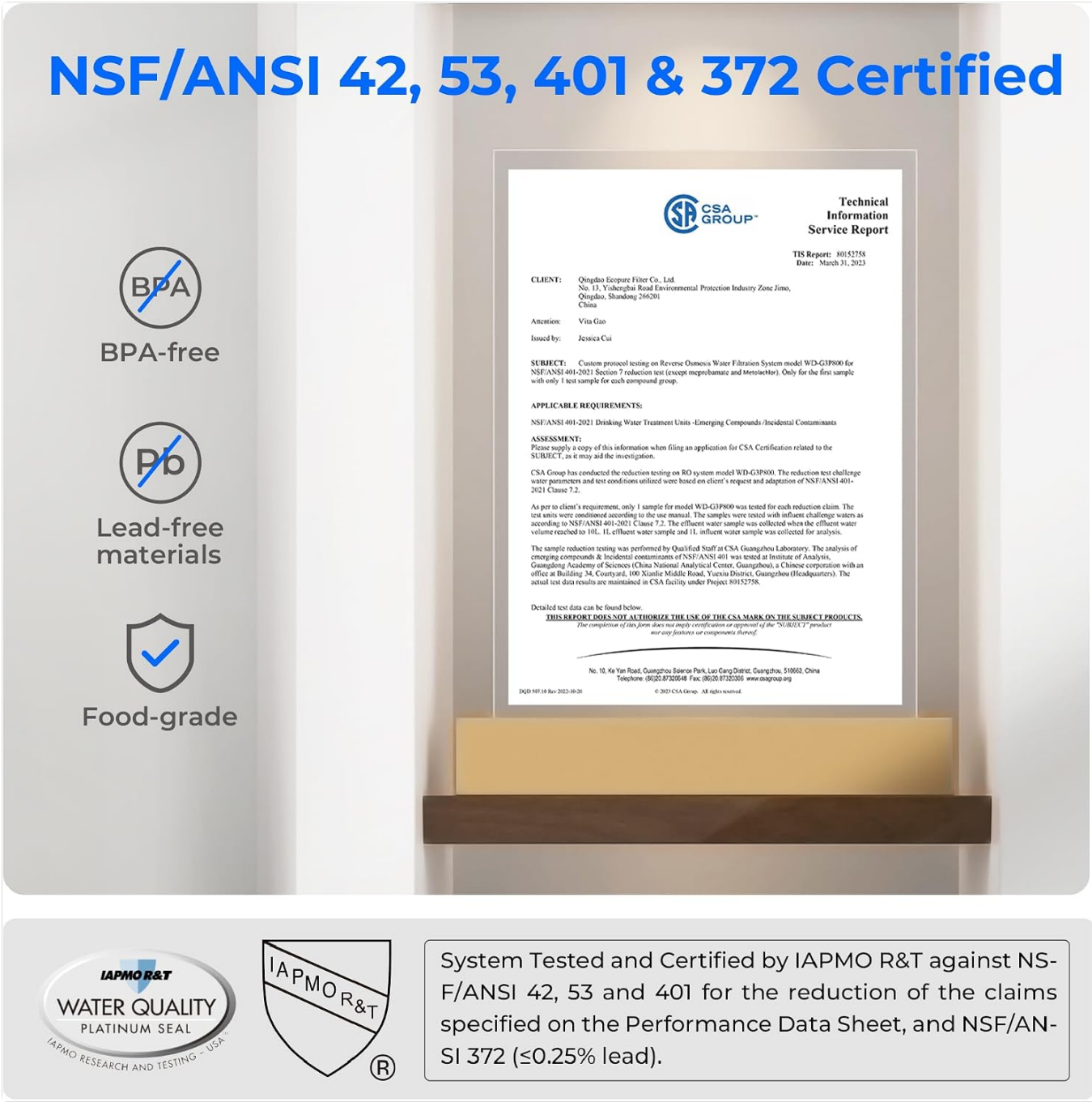

Figure 6: NSF/ANSI Certifications

Warranty & Support

Waterdrop products come with a standard manufacturer's warranty. For detailed warranty information, product support, or to purchase replacement filters, please visit the official Waterdrop website or contact their customer service.
You can also refer to the official User Manual PDF for more detailed instructions:Waterdrop User Manual (PDF)

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