snawowo B0FHQB1WVS

snawowo Ultrasonic Jewelry Cleaner Machine & Glass Hydrogen Water Bottle User Manual

Model: B0FHQB1WVS

Introduction

This manual provides detailed instructions for the safe and effective use of your snawowo Ultrasonic Jewelry Cleaner Machine and Glass Hydrogen Water Bottle. Please read this manual thoroughly before operation and retain it for future reference.

Ultrasonic Jewelry Cleaner Machine

Product Overview

The snawowo Ultrasonic Jewelry Cleaner utilizes 49KHz high-frequency ultrasonic pulses combined with 4 LED lights to provide 360° deep cleaning. It is designed to safely remove dirt, oxidation, and residues from various items, including jewelry, eyeglasses, watches, dentures, and more, without causing damage to delicate surfaces.



Image: The snawowo Ultrasonic Jewelry Cleaner Machine and Glass Hydrogen Water Bottle, showcasing both products together.

Setup and Operation

1. **Add Water:** Fill the stainless steel tank with tap water up to 80% capacity. For enhanced cleaning results, a small amount of ultrasonic cleaning solution can be added.



Image: Step-by-step guide showing how to add water to the ultrasonic cleaner tank.

2. **Connect Power:** Plug the power cable with the adapter into a suitable electrical outlet.
3. **Place Items:** Carefully place the items to be cleaned into the water in the tank. Ensure items are fully submerged but do not overcrowd the tank. Close the lid.



Image: The ultrasonic cleaner in operation, demonstrating its ability to clean various items such as eyeglasses, watches, and jewelry.

4. **Select Cleaning Mode:** Press the "Power" key to turn on the device. Use the "Mode" key to select one of the 5 flexible cleaning modes: 90, 180, 280, 380, or 480 seconds. The transparent lid allows you to monitor the cleaning progress, and the LED digital display shows the remaining time.



Image: The control panel of the ultrasonic cleaner, highlighting the 5 available cleaning modes and the digital timer display.

5. **Cleaning Process:** The machine will begin the cleaning cycle. Once the cycle is complete, the device will automatically stop. Open the lid and carefully remove your cleaned items.



Image: A visual comparison of items before and after cleaning with the ultrasonic machine, demonstrating its 49KHz high-frequency deep cleaning capability.

Maintenance

- After each use, unplug the device and empty the water from the tank.
- Wipe the tank and exterior with a soft, damp cloth. Do not use abrasive cleaners.
- Store the cleaner in a dry, cool place.

Specifications (Ultrasonic Cleaner)

- **Tank Capacity:** 800ml
- **Tank Dimensions:** 7.36" x 3.74" x 2.16"
- **Tank Material:** Premium 304 Stainless Steel
- **Ultrasonic Frequency:** 49KHz
- **Cleaning Modes:** 5 (90s, 180s, 280s, 380s, 480s)
- **Features:** 4 LED lights, Transparent lid, Anti-slip rubber feet



Image: Key features of the ultrasonic cleaner, including the 304 stainless steel tank, anti-slip rubber feet, and visual window for monitoring.

Glass Hydrogen Water Bottle

Product Overview and Benefits

The snawowo Glass Hydrogen Water Bottle is a generator designed to produce hydrogen-rich water. This water is believed to offer various health benefits, including enhancing sleep quality, boosting energy, slowing aging, promoting metabolism, and alleviating inflammation. It utilizes advanced SPE/PEM technology to ensure high purity hydrogen generation.



Image: Infographic illustrating the potential health benefits of drinking hydrogen-rich water, such as improved sleep, vitality, and metabolism.



Image: Visual representation comparing the antioxidant equivalent of 1.5L of hydrogen water to various fruits and vegetables.

Setup and Operation

1. **Initial Activation:** For first-time use, pour 50°C (122°F) hot water into the bottle and let it soak for approximately 30 minutes to activate the electrolysis plates.
2. **Fill with Water:** Fill the bottle with drinking water.
3. **Generate Hydrogen:** Touch the power button to turn on the device. It will initiate a countdown for hydrogen generation, typically lasting 5 minutes.
4. **Charging:** The bottle is charged via a Type-C cable. A full charge (3-4 hours) typically supports 10-15 uses.



Image: Step-by-step instructions for using the hydrogen water bottle, including filling, activating hydrogen generation, and charging.

Specifications (Hydrogen Water Bottle)

- **Technology:** SPE/PEM (Solid Polymer Electrolyte/Proton Exchange Membrane)
- **Electrolysis Plates:** Titanium-Platinum
- **Membrane:** DuPont Ion Membranes
- **Hydrogen Concentration:** 2500+ PPB (Parts Per Billion)
- **Charging:** Type-C USB

Troubleshooting

If you encounter any issues with your snawowo products, please refer to the following general troubleshooting tips:

- **Device Not Turning On:** Ensure the power cable is securely connected and the outlet is functional. For the hydrogen water bottle, ensure it is sufficiently charged.

- **Poor Cleaning Performance (Ultrasonic Cleaner):** Check if the water level is adequate. Ensure items are not overcrowded. Consider adding a specialized ultrasonic cleaning solution for stubborn dirt.
- **No Hydrogen Generation (Water Bottle):** Ensure the bottle is charged. Confirm the initial activation step with warm water was performed.

For persistent problems, please contact customer support.

Warranty and Support

Specific warranty information is not provided in the product details. For warranty claims, technical support, or further assistance, please refer to the contact information provided with your purchase or visit the official snawowo store on Amazon.
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