

Aquaguard AQUAGUARD ASPIRE HALO UV HMR SS 2X WQI

Aquaguard Aspire Halo UV+HMR Water Purifier Instruction Manual

Model: AQUAGUARD ASPIRE HALO UV HMR SS 2X WQI

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1. INTRODUCTION

This manual provides instructions for the installation, operation, maintenance, and troubleshooting of your Aquaguard Aspire Halo UV+HMR Water Purifier. Please read this manual thoroughly before using the appliance to ensure safe and efficient operation. Keep this manual for future reference.

2. KEY FEATURES

- **Heavy Metal Removal:** Engineered to remove heavy metals such as Lead, Mercury, and Cadmium.
- **Nanopore Long-Life Filter Technology:** Provides protection against contaminants including Lead, Mercury, Cadmium, Microplastics, and Pesticides.
- **Intelligent Halo Lights:** Visual indicators for operational status:
 - **Red Light (Alert Mode):** Indicates errors or service requirements.
 - **Blue Light (Purification Mode):** Confirms 100% purified water.
 - **Ambient Glow (Standby Mode):** Soft light for visibility and aesthetic.



Image: The water purifier displaying its intelligent Halo Lights in red (alert), blue (purification), and ambient (standby) modes.

- **2-Year Filter Life:** Filters are designed to last for 2 years or 12,000 liters, whichever occurs first, under standard test conditions (TDS $\leq$ 1000 ppm with NaCl).
- **Real-Time Water Quality Display:** An integrated smart display shows live Total Dissolved Solids (TDS) levels of purified water.
- **20% Faster Water Flow:** Provides quicker water dispensing compared to standard purifiers.
- **Stainless Steel Storage Tank:** Features a surgical-grade 304 stainless steel tank for water storage, ensuring durability and corrosion resistance. Backed by a lifetime warranty.
- **5th Gen UV LED:** Delivers instant purification with zero wait time. This mercury-free UV LED has an expected lifespan of up to 10 years.
- **4-in-1 Active Copper Infusion:** Enriches water with Copper, Zinc, Calcium, and Magnesium for enhanced taste.
- **10-Stage Purification:** A multi-stage purification system for comprehensive water treatment.
- **Water Source Compatibility:** Suitable for municipal/soft water with TDS less than 200 ppm. Not recommended for borewell or tanker water with TDS greater than 200 ppm.

3. SETUP

3.1 Pre-Installation Checks

- Ensure the installation site is near a water inlet and a power outlet.
- Verify that the water source is municipal/soft water with a TDS level below 200 ppm.
- Confirm that the product dimensions (31.8L x 51W x 32.3H Centimeters) are suitable for the chosen countertop location.

3.2 Installation Process

Professional installation is recommended for this appliance. An installation kit is included with the product. Please contact Aquaguard customer service to schedule an installation appointment. Do not attempt to install the unit yourself unless you are a qualified technician.

3.3 Initial Use

After installation, allow the purifier to fill its stainless steel tank. Dispense and discard the first few liters of purified water to flush the system and ensure optimal performance.

4. OPERATING INSTRUCTIONS

4.1 Powering On/Off

Connect the power cord to a suitable electrical outlet. The unit will automatically power on and begin its purification cycle.

4.2 Dispensing Water

To dispense purified water, use the feather touch control. Place a glass or container under the dispenser and activate the touch sensor. The high-speed flow will fill a glass quickly.



Image: The water purifier dispensing purified water into a glass, demonstrating its instant water flow feature.

4.3 Understanding Halo Lights

- **Blue Light:** Indicates normal operation and that water is being purified or is ready for consumption.
- **Red Light:** Signals an alert or error condition. Refer to the troubleshooting section or contact customer support.
- **Ambient Glow:** The unit is in standby mode, providing a soft light.

4.4 Water Quality Display

The in-built smart display shows the live TDS (Total Dissolved Solids) level of the purified water. This allows you to monitor the water quality in real-time.

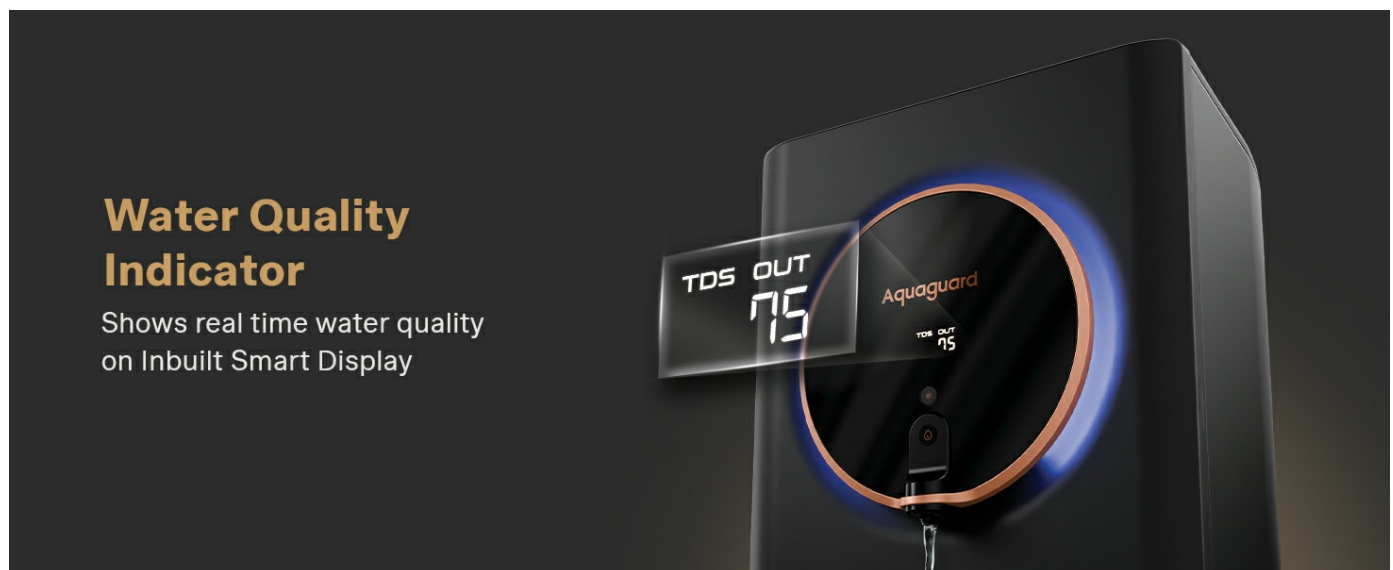


Image: The water purifier's smart display showing the real-time TDS level of the purified water.

5. MAINTENANCE

5.1 Filter Replacement

The filters have a life cycle of 2 years or 12,000 liters, whichever comes first. Regular filter replacement is crucial for maintaining purification efficiency and water quality. The Intelligent Halo Lights may indicate when service or filter replacement is due (Red Light). Contact Aquaguard customer service for filter replacement.



Image: Illustration of Nanopore Long-Life Filters with Titanium Media, designed for heavy metal removal, microplastics, and pesticides.

5.2 Cleaning the Unit

- Wipe the exterior of the purifier with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- Ensure the power is disconnected before cleaning.
- The stainless steel tank is designed for durability and hygiene. Periodic cleaning by a service technician may be recommended.

6. TROUBLESHOOTING

If you encounter any issues with your Aquaguard Aspire Halo UV+HMR Water Purifier, refer to the following common scenarios:

6.1 Red Halo Light Indication

A red light indicates an alert or service requirement. This could be due to a filter nearing its end of life, a system malfunction, or other operational issues. In such cases, it is recommended to contact Aquaguard customer service for diagnosis and resolution.

6.2 No Water Dispensing or Low Flow

- Check if the power supply is connected and active.
- Ensure the water inlet valve is open.
- If the issue persists, it may indicate a clogged filter or a system fault. Contact customer service.

6.3 Abnormal Operation (e.g., Automatic Water Flow)

If the unit exhibits unexpected behavior, such as water flowing automatically without activation, disconnect the power supply immediately and contact Aquaguard customer service. Do not attempt to repair the unit yourself.

7. SPECIFICATIONS

Feature	Specification
Brand	Aquaguard
Model Name	AQUAGUARD ASPIRE HALO UV HMR SS 2X WQI
Model Number	GWPDAJU2X00000
Purification Method	Ultraviolet (UV)
Special Features	10 Stage Purification, 2 Year Filter Life, Real-Time Water Quality Display, Stainless Steel Tank, Heavy Metal Removal
Product Dimensions (L x W x H)	31.8L x 51W x 32.3H Centimeters
Material	Acrylonitrile Butadiene Styrene
Capacity	5 Liters
Installation Type	Countertop
Power Source Type	Corded Electric
Maximum Flow Rate	24 Liters Per Hour
Supported Water TDS Level (Max)	1000 PPM (for filter life calculation, municipal water recommended for operation)
Filter Life Cycle	2 Years
Item Weight	10 Kilograms
What's in the box?	Installation Kit

8. WARRANTY & SUPPORT

8.1 Warranty Information

- The stainless steel storage tank is backed by a lifetime warranty (defined as 10 years).
- For specific warranty details on other components, please refer to the warranty card provided with your product or contact customer service.

8.2 Customer Support

For installation, service, troubleshooting, or any product-related inquiries, please contact Eureka Forbes Limited, the manufacturer and marketer of Aquaguard products.

Manufacturer & Marketer: Eureka Forbes Limited (Formerly Forbes Enviro Solutions Limited)

Registered Office Address: B1/B2, 701, 7th Floor, Marathon Innova, Off. Ganpatrao Kadam Marg, Lower Parel (West), Mumbai, Maharashtra – 400013

CIN: L27310MH2008PLC188478

Manufacturing Unit: EUREKA FORBES LIMITED (Formerly Forbes Enviro Solutions Ltd.) Lal Tapper Industrial Area, Majri Grant, Dehradun, Uttarakhand-248140

Please have your model name (AQUAGUARD ASPIRE HALO UV HMR SS 2X WQI) and model number (GWPDAJU2X00000) ready when contacting support.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question