Aqua Optima PJ0632

Aqua Optima Oria Water Filter Jug User Manual

Model: PJ0632

Brand: Aqua Optima

1. Introduction

The Aqua Optima Oria Water Filter Jug is designed to provide cleaner, better-tasting water by reducing impurities found in tap water. Its advanced 5-step filtration system targets microplastics, limescale, chlorine, heavy metals, pesticides, and herbicides, ensuring a purer drinking experience. This manual provides essential information for the setup, operation, maintenance, and troubleshooting of your water filter jug.



Figure 1: The Aqua Optima Oria Water Filter Jug, showcasing its clear design and the included Evolve+ filter cartridge.

2. Setup

Follow these steps to prepare your Aqua Optima Oria Water Filter Jug for first use:

1. **Unpack and Clean:** Carefully remove all components from the packaging. Wash the jug, lid, and hopper (the inner funnel) with warm, soapy water. Rinse thoroughly and dry. The jug is dishwasher friendly for convenience.
2. **Prepare the Filter:** Remove the Aqua Optima Evolve+ filter cartridge from its packaging. Submerge the filter completely in cold water for approximately 5 minutes to remove any air bubbles.
3. **Install the Filter:** Insert the prepared filter cartridge firmly into the opening at the bottom of the hopper. Ensure it is securely seated using the 'Bayonet Fit' feature for optimal performance.
4. **Assemble the Jug:** Place the hopper with the installed filter into the jug. Ensure it sits correctly.
5. **Initial Filtration:** Fill the hopper with cold tap water. Allow the water to filter through. Discard the first two filtered batches of water. This primes the filter and removes any loose carbon particles. Your jug is now ready for use.



Figure 2: The slim design of the Aqua Optima Oria Water Filter Jug allows it to fit conveniently in most kitchen fridge doors. Dimensions: Height 250mm, Width 260mm, Depth 110mm.

Video 1: This video demonstrates the installation of the Aqua Optima Evolve+ filter cartridge and highlights its benefits in water purification.

3. Operating Instructions

Using your Aqua Optima Oria Water Filter Jug is simple:

1. **Filling:** Open the slotted lid and place the jug under a cold tap. The 'pour through' lid allows for easy and instant filling without removing the entire lid.
2. **Filtration:** The water will pass through the Evolve+ filter cartridge via fast flow filtration. The filtered water collects in the main jug reservoir. The jug has a filtered water capacity of 1.4 litres and a total capacity of 2.8 litres.
3. **Serving:** Once filtered, pour the clean water from the jug as needed.



Figure 3: The pour-through lid design of the Oria jug allows for easy and convenient single-handed filling directly from the tap.



Figure 4: Enjoy clean, filtered water. The 5-step fast flow filtration system effectively reduces chlorine, limescale, herbicides, pesticides, lead, heavy metals, and microplastics.

4. Maintenance

Regular maintenance ensures the longevity and optimal performance of your water filter jug:

- **Cleaning:** Wash the jug, lid, and hopper regularly with warm, soapy water. The jug is dishwasher friendly. For stubborn limescale buildup, a limescale remover can be used.
- **Filter Replacement:** The Aqua Optima Evolve+ filter cartridge should be replaced every 30 days or after filtering 100 litres of water, whichever comes first. This ensures continued effective filtration.
- **Filter Recycling:** All Aqua Optima water filter cartridges are 100% recyclable. Participate in the free recycling program with Teracycle in the UK and EIRE. Visit the Aqua Optima website for details on local community collection points or how to send filters back directly.



Figure 5: The Evolve+ filter offers multiple benefits including removing impurities, improving the taste of hot and cold drinks, extending appliance life by reducing limescale, and contributing to less single-use plastics.



Figure 6: The Aqua Optima Evolve+ filter is specifically designed to reduce microplastics, providing purer, filtered water.

5. Troubleshooting

If you encounter any issues with your Aqua Optima Oria Water Filter Jug, refer to the following common problems and solutions:

- **Slow Filtration:**
  Cause: The filter cartridge may be clogged or nearing the end of its lifespan.
  Solution: Ensure the filter was properly primed (submerged in water before first use). If the issue persists, replace the filter cartridge.
- **Water Taste/Odor:**
  Cause: The filter cartridge may need replacement, or the jug itself requires cleaning.
  Solution: Replace the filter cartridge. Thoroughly clean the jug, lid, and hopper.
- **Water Leaking from Lid/Hopper when Pouring:**
  Cause: The filter cartridge may not be seated correctly in the hopper, or the hopper itself is not properly positioned in

the jug.
Solution: Remove the hopper and filter. Re-insert the filter firmly into the hopper, ensuring the 'Bayonet Fit' is secure. Then, re-position the hopper correctly within the jug. Ensure the lid is also properly aligned.

- **Limescale Buildup on Jug:**
Cause: Hard water deposits over time.
Solution: Clean the jug regularly with warm, soapy water. For stubborn deposits, use a descaling solution or a mixture of vinegar and water.

6. Specifications

Feature	Detail
Model Name	Aqua Optima Oria Water Filter Jug
Model Number	PJ0632
Total Capacity	2.8 Litres
Filtered Water Capacity	1.4 Litres
Product Dimensions (L x W x H)	10.24" x 4.33" x 9.84" (26cm x 11cm x 25cm)
Item Weight	0.86 Kilograms (1.9 Pounds)
Filter Type	Aqua Optima Evolve+ (5-step filtration)
Filter Lifespan	Up to 30 days or 100 litres
Special Features	Reduces Microplastics, Chlorine, Limescale, Herbicides, Pesticides, Lead, Heavy Metals; Easy Fill; Slim Line; Fridge Friendly; Dishwasher Friendly
Manufacturer	Strix Ltd

7. Warranty and Support

For information regarding product warranty or to seek further assistance, please visit the official Aqua Optima Store or contact their customer support directly. Keep your proof of purchase for any warranty claims.

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