Slevoo F3 1000 GPD

Slevoo F3 1000 GPD Under-Sink Reverse Osmosis System Filter Replacement Manual

Model: F3 1000 GPD

1. Product Overview

This document provides essential information for the proper installation, operation, and maintenance of your Slevoo F3 1000 GPD Reverse Osmosis System Replacement Filter. This filter is designed for use with the Slevoo F3 1000 GPD Under-Sink Reverse Osmosis System.

The Slevoo RO filter has passed NSF standard static pressure and cycle pressure tests, ensuring no water leakage during disassembly. It is designed to reduce Total Dissolved Solids (TDS), heavy metals, fluoride, PFAS, Atrazine, and salt from your drinking water.

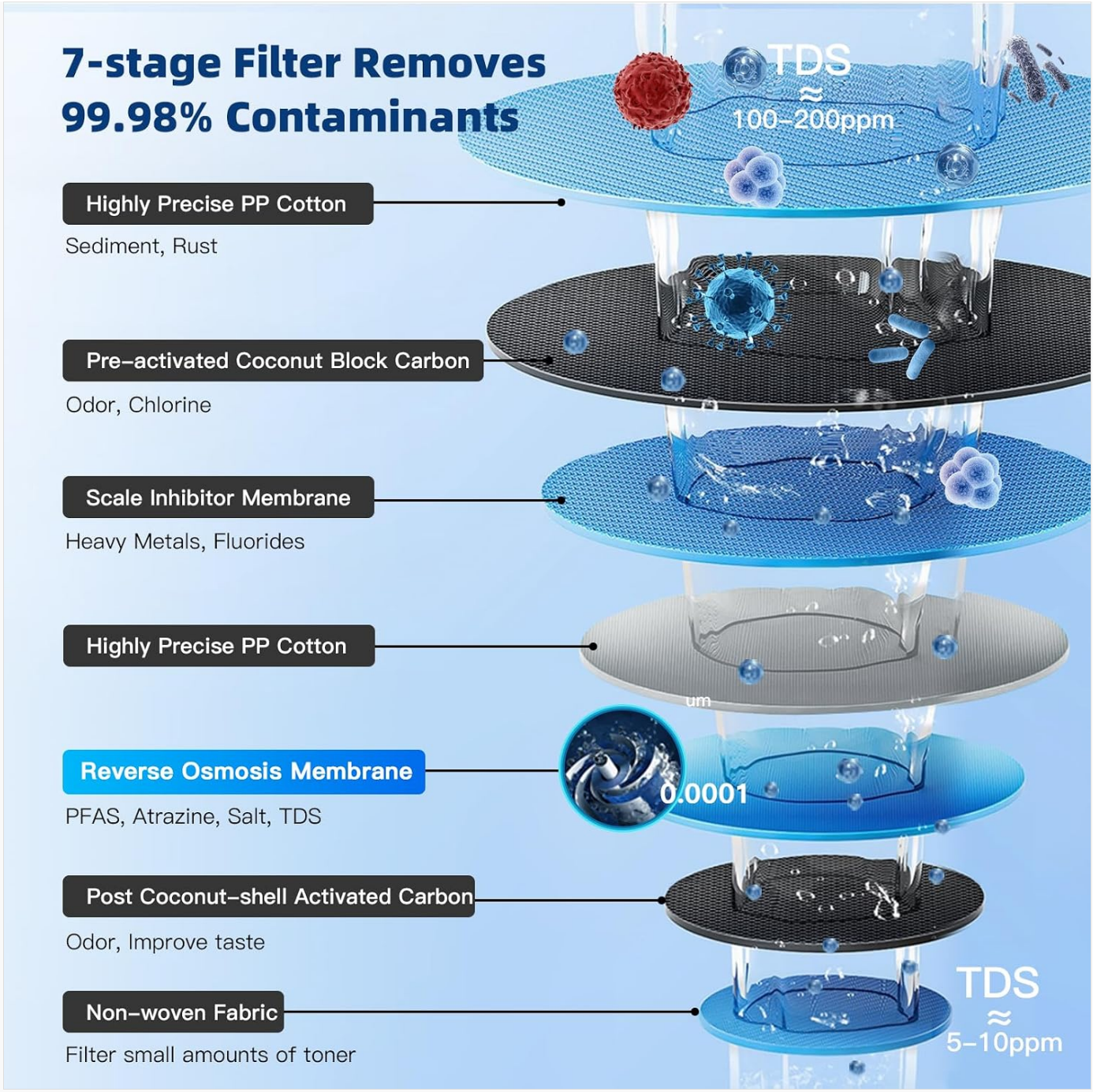


Image 1.1: Illustration of the 7-stage filtration process. Water passes through Highly Precise PP Cotton (removes sediment, rust), Pre-activated Coconut Block Carbon (removes odor, chlorine), Scale Inhibitor Membrane (removes heavy metals, fluorides), another Highly Precise PP Cotton layer, Reverse Osmosis Membrane (removes PFAS, Atrazine, Salt, TDS), Post Coconut-shell Activated Carbon (removes odor, improves taste), and Non-woven Fabric (filters small amounts of toner).



Image 1.2: Visual representation of the 7-stage filtration system, highlighting its effectiveness in removing 99.9% of contaminants, including PFAS, Arsenic, Chromium, Lead, Nitrate, Cadmium, Copper, Radium, and Selenium.

2. Setup and Installation

2.1 Filter Replacement

The Slevoo RO filter features a unique side-pull design for quick and easy replacement. No special tools or professional assistance are required.

1. Locate the filter cartridge within your Slevoo F3 1000 GPD Reverse Osmosis System.
2. Twist the old filter cartridge counter-clockwise to unlock it.
3. Pull the old filter cartridge out from its housing.
4. Insert the new filter cartridge into the housing.
5. Twist the new filter cartridge clockwise until it locks securely into place.

This process typically takes approximately 3 seconds per filter.



Image 2.1: The side-pull design of the Slevoo RO system, illustrating how filters can be easily twisted and pulled out for replacement.

2.2 Connecting to Appliances

The Slevoo F3 1000 GPD system can be connected to a refrigerator or ice maker. However, depending on the appliance's water pressure requirements, a separate PMT pressure tank may be necessary to ensure adequate flow.

The package includes a bypass and accessory kit for connecting to a refrigerator.

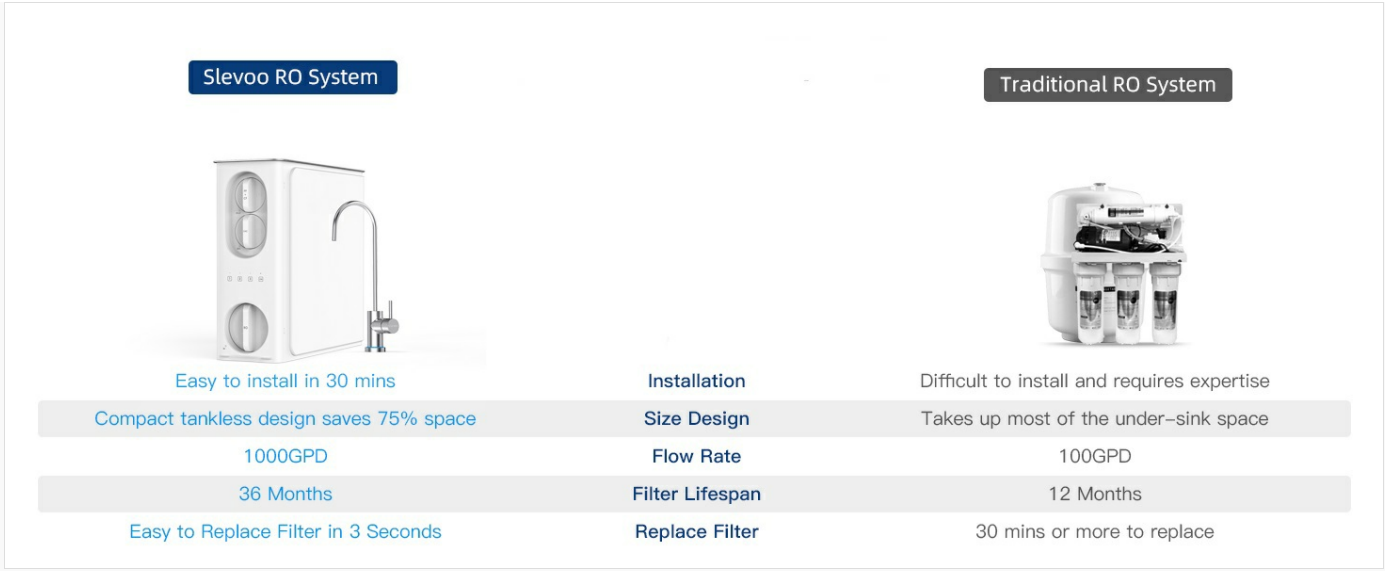


Image 2.2: The Slevoo RO system providing purified water to a refrigerator and ice maker, ensuring crystal clear ice cubes and great tasting RO water.

3. Operating Instructions

3.1 Filter Replacement Reminder and Reset

The Slevoo F3 1000 GPD system features an intelligent reminder system with a filter replacement indicator and a smart LED faucet. These indicators help you monitor the filter's lifespan and know when replacement is due.



Image 3.1: The system's indicator lights (Normal, Flash, Replace Now) and smart LED faucet, which provide visual cues for filter status.

After replacing a filter, you must reset the system's filter life indicator:

1. Press and hold the reset button on the system for 3 seconds.
2. The system will beep to confirm the reset is complete.

If you choose to use your own faucet instead of the equipped smart faucet, the filter life indicator function will not be active on the faucet. However, you can still monitor the indicators on the front panel of the system for filter lifetime status.

4. Maintenance

4.1 Filter Lifespan and Replacement

The Slevoo reverse osmosis membrane filter has a lifespan of up to 36 months or 2853 gallons, whichever comes first. Regular replacement ensures optimal filtration performance.



Image 4.1: The Slevoo RO membrane filter, indicating a service life of up to 36 months or 2853 gallons.

The actual replacement cycle may vary depending on local water quality and water consumption. It is crucial to replace filters as indicated by the system's reminder or within the recommended timeframe to maintain water quality.

4.2 Genuine Filter Recommendation

To ensure the best filtration performance and for your drinking water health, always choose genuine Slevoo replacement filters. Non-genuine filters may compromise the system's effectiveness and potentially lead to issues.

5. Troubleshooting and FAQs

Q: Will this system still function during a power outage?

A: No, the Slevoo F3 1000 GPD Reverse Osmosis System is a powered unit and requires a 120V electrical outlet to operate. It will not function during a power outage.

Q: Does this system require a separate outlet plug from the garbage disposal?

A: Yes, please ensure a separate electrical outlet is available for the reverse osmosis water filtration system. Do not share the power outlet with your garbage disposal or dishwasher, as the unit may not function correctly if the wall switch is turned off.

Q: Is it possible to connect this unit to an ice maker or refrigerator? Is the pressure sufficient?

A: Yes, you can connect the system to your refrigerator or ice maker. However, if your appliance has specific water pressure requirements, we recommend purchasing a PMT pressure tank to ensure adequate flow.

Q: Is the bypass for connecting to the fridge included?

A: Yes, the package you received contains the necessary bypass and accessory kit.

Q: Do I have to use the equipped smart faucet, or can I use my own faucet?

A: You may use your own RO faucet. However, if you do not use the equipped smart faucet, the filter life indicator function on the faucet will not be active. You can still check the filter lifetime status indicators on the front panel of the main system.

6. Specifications

Feature	Detail
Brand	Slevoo
Model	F3 1000 GPD (Replacement Filter)
Material	Carbon Fiber
Product Dimensions (D x W x H)	14.96" x 3.94" x 3.94"
Item Weight	1.71 Kilograms
External Testing Certification	NSF
Product Benefits	Removes TDS, Reduces Heavy Metals, Fluoride, PFAS, Atrazine, Salt
Filter Lifespan	Up to 36 months or 2853 gallons
Number of Items	1

7. Warranty and Support

Slevoo is committed to providing reliable products and excellent customer support. We maintain high standards of quality and integrity in our water purification solutions.

The EU Spare Part Availability Duration for this product is 3 years, ensuring access to necessary components for maintenance and repair.

For any questions, technical assistance, or support needs, please refer to the contact information provided with your original Slevoo F3 1000 GPD Reverse Osmosis System or visit the official Slevoo website.



Image 7.1: Slevoo customer support team ready to assist with product inquiries and technical support.

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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

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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