Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

SAFWAT 862288

SAFWAT 862288 Water Filter Replacement User Manual

For Fisher & Paykel Refrigerator Models: RS90, RS36, RS90120, RS9120

Introduction

This manual provides detailed instructions for the installation, operation, maintenance, and troubleshooting of your SAFWAT 862288 water filter. This filter is designed to replace Fisher & Paykel 862288, 842802, 839041, and 81099 water filters, specifically for older Fisher & Paykel integrated refrigerator models RS90, RS36, RS90120, and RS9120. The SAFWAT 862288 water filter effectively removes chemicals and contaminants, ensuring clean-tasting and clean-smelling water.
Please read this manual thoroughly before installation and use to ensure proper function and longevity of your filter.

Safety Information

Always follow basic safety precautions when handling and installing the water filter. Ensure the refrigerator's water supply is turned off before beginning the replacement process to prevent leaks or water damage.

- Turn off the water supply to the refrigerator before replacing the filter.
- Use caution when handling tools.
- Dispose of old filters responsibly according to local regulations.

Product Overview





Front view of the SAFWAT 862288 water filter, showing the brand logo and application guidelines.



Diagram illustrating the eco-friendly materials and filtration process of the SAFWAT 862288 filter, highlighting the coconut carbon block and lead-free housing.



Close-up view of the top and bottom connectors of the SAFWAT 862288 water filter, showing the connection points for installation.

The SAFWAT 862288 water filter is designed with a superior coconut carbon block and lead-free filter housing to ensure effective removal of impurities while retaining beneficial minerals. It is engineered for compatibility with specific older Fisher & Paykel refrigerator models.

Setup and Installation

Follow these steps to properly install your new SAFWAT 862288 water filter:

1. **Locate the Existing Filter:** The water filter is typically located inside the refrigerator compartment or behind the kick plate at the bottom of the refrigerator.
2. **Turn Off Water Supply:** Before removing the old filter, turn off the water supply to your refrigerator. This is usually done via a shut-off valve behind the refrigerator or under the sink.
3. **Remove Old Filter:**
    - For twist-in filters: Grasp the old filter and twist it counter-clockwise until it unlocks. Pull it straight out.
    - For push-in filters: Press the release button or tab, then pull the filter straight out.

    Be prepared for a small amount of water to drip out when removing the old filter. Have a towel ready.
4. **Prepare New Filter:** Remove the new SAFWAT 862288 filter from its packaging. Remove any protective caps from the ends of the filter.
5. **Install New Filter:**
    - For twist-in filters: Align the new filter with the filter housing and push it in. Twist it clockwise until it locks into place. You should feel it click or stop firmly.
    - For push-in filters: Push the new filter straight into the housing until it clicks securely into place.

6. **Turn On Water Supply:** Restore the water supply to your refrigerator.
7. **Flush the System:** Dispense approximately 2-3 gallons of water through the refrigerator's dispenser to flush out any air and carbon fines from the new filter. This will ensure optimal water quality and flow.
8. **Reset Filter Indicator:** If your refrigerator has a filter change indicator light, consult your refrigerator's user manual for instructions on how to reset it. This typically involves pressing and holding a specific button for a few seconds.



Visual representation of the filter's connection points, aiding in proper alignment during installation.

Operating Guidelines

Once installed, the SAFWAT 862288 filter operates automatically as water flows through your refrigerator's dispensing system. No specific user interaction is required for its daily operation.

- **Initial Dispensing:** After installation, it is normal for the first few glasses of water to appear cloudy or contain black carbon particles. This is harmless and will clear up after flushing the system as described in the installation section.
- **Water Flow:** If water flow is significantly reduced after installation, ensure the filter is fully seated and locked into place.



Image depicting the result of using the filter: clean, refreshing water for consumption.

Maintenance

Regular maintenance of your water filter is crucial for optimal performance and water quality.

- **Filter Replacement Schedule:** It is recommended to replace the SAFWAT 862288 water filter every six months or after filtering 1500 gallons of water, whichever comes first. This ensures continuous optimal water drinkability and flow. The filter life depends on the level of contaminants in your water supply.
- **Mark Installation Date:** Many filters have a space to write the installation date. Mark the date on the filter itself or on a calendar to remember when to replace it.
- **Disposal:** Dispose of the old filter according to your local waste disposal guidelines.



Visual reminder indicating the recommended replacement interval of 6 months or 1500 gallons for the SAFWAT 862288 water filter.

Troubleshooting

Problem	Possible Cause	Solution
Slow water flow from dispenser	• Filter not fully seated • Air trapped in system • Clogged filter (old filter)	• Ensure filter is twisted/pushed in completely until it locks. • Flush 2-3 gallons of water through the dispenser to remove air. • Replace the filter if it's old or past its recommended lifespan.
Water tastes or smells bad	• New filter not flushed adequately • Filter needs replacement	• Flush an additional 2-3 gallons of water through the dispenser. • Replace the filter if it has been in use for more than 6 months or 1500 gallons.
Water leaking from filter area	• Filter not installed correctly • Damaged O-rings on filter	• Turn off water supply, remove filter, and re-install carefully, ensuring it's fully seated. • Inspect the O-rings on the filter for any damage. If damaged, replace the filter.

Specifications

Attribute	Value
Model Number	862288
Brand	SAFWAT
Product Dimensions	10"D x 1.8"W x 1.8"H
Item Weight	5.9 ounces
Filter Life	6 months or 1500 gallons (whichever comes first)
Operating Temperature	33°F - 100°F (0.6°C - 38°C)
Min. Operating Pressure	30 PSI / 207 KPA
Max. Operating Pressure	120 PSI / 827 KPA
Filtration Media	Superior Coconut Carbon Block
Removes	Chlorine, sediment, taste, odor, benzene, dichlorobenzene, toxaphene
Compatible Refrigerator Models	Fisher & Paykel RS90, RS36, RS90120, RS9120
Replaces Part Numbers	862288, 842802, 839041, 81099

Note: If you have a newer Fisher & Paykel refrigerator model, you may need to use part No. 847200. Always check your existing filter for the part number before purchasing.

Warranty and Support

For warranty information or technical support regarding your SAFWAT 862288 water filter, please contact SAFWAT customer service. Details are typically available on the product packaging or the official SAFWAT website.
Return Policy: This product typically comes with a 30-day return policy for refunds or replacements, as per standard retail terms.
Manufacturer: SAFWAT US
For further assistance, please refer to the contact information provided with your purchase or visit the SAFWAT brand page on Amazon.

© 2024 SAFWAT. All rights reserved.
This manual is for informational purposes only. SAFWAT is a registered trademark.

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

Open the live page

https://manuals.plus/asin/B0BFBTGRXF

More documents and user manuals: **https://manuals.plus/**