

Saved from manuals.plus.

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

[Manuals.plus](#) /

› [FRIZZLIFE](#) /

› FRIZZLIFE FTK Filling Tank Instruction Manual for WB99 Countertop Reverse Osmosis System

FRIZZLIFE FTK

FRIZZLIFE FTK Filling Tank Instruction Manual

For WB99 Countertop Reverse Osmosis System

INTRODUCTION

This manual provides essential instructions for the proper installation, operation, and maintenance of your FRIZZLIFE FTK Filling Tank, designed specifically as a replacement or additional component for the FRIZZLIFE WB99 Countertop Reverse Osmosis System. Please read this manual thoroughly before use to ensure optimal performance and longevity of your product.



Image: The Frizzlife FTK Filling Tank shown alongside the main WB99 Countertop Reverse Osmosis System unit.

IMPORTANT SAFETY INFORMATION

- Always handle the filling tank with care to prevent damage.
- Ensure the tank is clean before first use and during regular maintenance.
- Use only with the specified FRIZZLIFE WB99 Countertop Reverse Osmosis System.
- Do not expose the tank to extreme temperatures or direct sunlight for prolonged periods.
- Keep out of reach of children.

PACKAGE CONTENTS

Verify that all items are present and undamaged upon opening the package:

- 1 x FRIZZLIFE FTK Filling Tank

- 1 x Instruction Manual (this document)

SETUP AND FIRST USE

Follow these steps to prepare your FTK Filling Tank for use with your WB99 system:

1. **Unpack the Tank:** Carefully remove the FTK Filling Tank from its packaging. Inspect for any visible damage.
2. **Rinse the Tank:** Before first use, rinse the inside of the tank thoroughly with clean water. Do not use soap or harsh detergents.
3. **Position the Tank:** Place the clean filling tank onto the designated slot of your FRIZZLIFE WB99 Countertop Reverse Osmosis System. Ensure it is seated firmly and correctly.
4. **Fill with Water:** Open the lid of the filling tank and pour tap water into it. Do not exceed the maximum fill line indicated on the tank.
5. **Close the Lid:** Securely close the lid of the filling tank.

Replacement Filtered Water Pitcher For WB99



Image: The Frizzlife FTK Filling Tank positioned next to the WB99 system, ready for installation.

The WB99 system will automatically draw water from the filling tank for filtration.

OPERATING INSTRUCTIONS

The FTK Filling Tank operates in conjunction with the FRIZZLIFE WB99 Countertop Reverse Osmosis System. Its

primary function is to hold the source water before it undergoes the filtration process.

- **Filling:** When the WB99 system indicates a low water level, or when you wish to filter more water, simply open the lid of the FTK Filling Tank and pour in tap water.
- **Monitoring Water Level:** The transparent design of the tank allows for easy monitoring of the water level. Refill as needed.
- **Automatic Operation:** The WB99 system will automatically detect the presence of water in the filling tank and begin the filtration process when required.

MAINTENANCE AND CARE

Regular cleaning of your FTK Filling Tank is crucial for maintaining water quality and system hygiene.

1. **Daily Rinse:** If possible, rinse the tank with fresh water daily, especially if it has been emptied.
2. **Weekly Cleaning:** At least once a week, remove the filling tank from the WB99 system. Wash it with warm water and a soft brush or sponge. Avoid abrasive cleaners.
3. **Deep Cleaning:** Periodically, or if you notice any residue buildup, you may use a mild, food-grade cleaning solution (e.g., diluted white vinegar) to clean the tank. Rinse thoroughly multiple times with clean water afterward to remove any cleaning solution residue.
4. **Drying:** Allow the tank to air dry completely before reattaching it to the WB99 system, or wipe it dry with a clean cloth.
5. **Storage:** If storing the tank for an extended period, ensure it is clean and completely dry. Store in a cool, dry place away from direct sunlight.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Water not flowing from tank to system.	Tank not properly seated; obstruction in the water inlet.	Ensure the tank is correctly positioned on the WB99 system. Check for any debris blocking the water inlet.
Tank appears dirty or has residue.	Infrequent cleaning; mineral buildup from water.	Perform a thorough cleaning as described in the "Maintenance and Care" section. Use diluted white vinegar for mineral deposits.
Tank is leaking.	Damage to the tank; improper seating.	Inspect the tank for cracks or damage. Ensure it is seated correctly. If damaged, replace the tank.

If you encounter issues not listed here, or if the suggested solutions do not resolve the problem, please contact FRIZZLIFE customer support.

SPECIFICATIONS

- **Model:** FTK
- **Compatibility:** FRIZZLIFE WB99 Countertop Reverse Osmosis System
- **Included Components:** Filling Tank
- **Material:** Food-grade plastic
- **Product Benefits:** Improves water quality by removing impurities and contaminants (as part of the WB99 system)
- **UPC:** 850040788600

WARRANTY AND CUSTOMER SUPPORT

For warranty information, technical assistance, or to purchase replacement parts, please visit the official FRIZZLIFE website or contact their customer support directly.

FRIZZLIFE Official Website: [Visit the FRIZZLIFE Store on Amazon](#)

Please have your product model number (FTK) and purchase details ready when contacting support.

© 2023 FRIZZLIFE. All rights reserved.

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/B0CBR89LQ7>

More documents and user manuals: <https://manuals.plus/>