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miniwell L760-E201

Miniwell Shower Filter L760-E201-2 Instruction Manual

Model: L760-E201-2 | Brand: Miniwell

1. Introduction

This instruction manual provides detailed guidance for the installation, operation, and maintenance of your Miniwell L760-E201-2 Shower Filter. This filter is designed to purify shower water by reducing chlorine and other impurities, contributing to healthier skin and hair. Please read this manual thoroughly before using the product to ensure proper function and longevity.

2. Product Features

- **Advanced Filtration Performance:** Features a composite activated carbon fiber with high absorption capabilities, effectively removing up to 99% of chlorine and other harmful chemicals from your water.
- **Dual Filtration System:** Incorporates both a composite filter and a PP cotton pre-filter. This design addresses issues like low water pressure and clogging from macro impurities such as sediment and rust. The PP cotton filter can be replaced independently.
- **Enhanced Filtration Technology (CND):** Utilizes CND technology to remove 99% of chlorine, THMs, sediments, and other impurities, while retaining beneficial minerals to maintain optimal water quality.
- **Filter Replacement Indicator:** An electronic indicator with a waterproof casing provides a reminder for when to replace the composite filter, ensuring consistent performance. The indicator is designed to last up to two years.



Figure 2.1: Internal filter structure and filtration capabilities.



Figure 2.2: Dual filtration system components.



Figure 2.3: Before and after filtration water clarity.

▶ **Watch video online**
L760 20220402 Store

Video 2.1: Overview of the Miniwell L760 shower filter, showcasing its design and internal components.

3. Package Contents

Verify that all items are present in the package:

- Miniwell L760-E201-2 Shower Filter Unit
- Replaceable Composite Filter Cartridge (pre-installed or separate)
- PP Cotton Pre-Filter (pre-installed or separate)
- Instruction Manual



Figure 3.1: Contents included in the Miniwell shower filter package.

4. Setup and Installation

Follow these steps to install your Miniwell shower filter:

1. **Prepare the Shower Area:** Ensure the water supply to your shower is turned off.

2. **Remove Existing Shower Head:** Unscrew your current shower head from the shower arm. If necessary, use a wrench, but avoid overtightening.
3. **Attach the Filter Unit:** Screw the Miniwell shower filter unit onto the shower arm. Hand-tighten until snug. Do not use tools to overtighten, as this may damage the unit or plumbing.
4. **Attach Shower Head:** Screw your shower head onto the bottom outlet of the Miniwell filter unit. Hand-tighten until snug.
5. **Check for Leaks:** Turn on the water supply and check for any leaks at the connections. If leaks occur, gently tighten the connections further.



Figure 4.1: Various installation configurations for the shower filter.

5. Operation

Once installed, the Miniwell shower filter operates automatically when water flows through it. The electronic display on the filter unit indicates the remaining filter life, helping you know when a replacement is needed.



Figure 5.1: Electronic display and visual belt for monitoring filter status.

6. Maintenance

6.1 Filter Replacement

The Miniwell shower filter uses a dual filtration system consisting of a composite filter and a PP cotton pre-filter. The electronic indicator will signal when the composite filter needs replacement. The PP cotton filter should be checked and replaced more frequently, especially if you notice a decrease in water pressure.

1. **Turn Off Water Supply:** Before replacing any filter, ensure the water supply to your shower is completely turned off.
2. **Unscrew Filter Housing:** Carefully unscrew the lower housing of the filter unit.
3. **Remove Old Filters:** Remove both the PP cotton pre-filter and the composite filter cartridge. Dispose of them properly.
4. **Insert New Filters:** Place the new PP cotton pre-filter into its designated slot, followed by the new composite filter cartridge. Ensure they are seated correctly.

5. **Reassemble:** Screw the lower housing back onto the filter unit. Hand-tighten until snug.
6. **Reset Indicator (if applicable):** If your model has a reset button for the electronic indicator, press it to reset the filter life counter.
7. **Check for Leaks:** Turn on the water supply and check for any leaks.

Note: The lifespan of the filters depends on your tap water quality. If water quality is poor or contains many impurities, filters may need to be replaced sooner than the typical 6-month recommendation. Replace filters when they become clogged or water flow significantly decreases.



Figure 6.1: Example of a used PP cotton filter.



Figure 6.2: New versus used filter cartridges.



Figure 6.3: Steps for replacing the PP cotton filter.

6.2 Cleaning

Wipe the exterior of the filter unit with a soft, damp cloth as needed to keep it clean. Avoid using abrasive cleaners or solvents.

7. Troubleshooting

Problem	Possible Cause	Solution
Decreased Water Pressure	Clogged PP cotton pre-filter or composite filter.	Check and replace the PP cotton pre-filter. If pressure remains low, replace the composite filter. (Refer to Section 6.1)
Water Leaks at Connections	Loose connections or improperly seated gaskets.	Ensure all connections are hand-tightened. Check that gaskets are properly seated and not damaged.
Filter Not Removing Impurities Effectively	Filter cartridge has reached its capacity.	Replace the composite filter cartridge. (Refer to Section 6.1)

Important Notes:

- This filter is not designed to remove chloramine.
- This shower filter does not act as a water softener and will not reduce the Total Dissolved Solids (TDS) in water. While it can remove most impurities, including limescale, it is not a dedicated water softening solution.

8. Specifications

Model Number	L760-E201
Manufacturer	MINIWELL OUTDOOT EQUIPMENT CO.,LTD
Item Weight	0.317 ounces
Package Dimensions	8.62 x 6.34 x 3.31 inches
Material	Composite
Flow Rate	2 Gallons Per Minute
Batteries Required	No (for filtration, but electronic indicator may have internal battery)
First Available Date	March 10, 2019

9. Warranty and Support

Miniwell is dedicated to providing exceptional customer support. If you have any concerns, questions, or encounter issues such as a temporary decrease in water pressure, please reach out to us directly on Amazon. We are committed to assisting you and ensuring a satisfactory experience with your product.
For support, please contact Miniwell through the Amazon platform where you purchased the product.

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