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- Magichome /
- Magichome Filter Shower Head User Manual

Magichome M-S-39

Magichome Filter Shower Head User Manual

Model: M-S-39

1. PRODUCT OVERVIEW

The Magichome Filter Shower Head is designed to provide a superior showering experience by combining high-pressure water flow with advanced filtration. It features a multi-level ionic filtering system that helps to soften hard water and remove impurities, ensuring cleaner and healthier water for your skin and hair.



Figure 1: Magichome Filter Shower Head with included components, including the shower head, filter cartridges, and mineral beads.

Key Features:

- **Updated 3-Level Filtration:** Softens hard water and helps remove chlorine, fluoride, heavy metals, toxins, bacteria, rust, and unpleasant odors.
- Efficient PP Cotton Filter: Equipped with a replaceable PP cotton filter made from bio and ecological coir fiber, designed to stop approximately 99% of harmful substances.
- **Turbo Pressure Water:** Features micro-hole technology for increased water pressure, ideal for low water pressure environments, while also conserving water.
- Three Spray Modes: Offers Rain, Jet, and Massage modes for a customizable shower experience.
- Easy Installation: Tool-free installation, compatible with standard shower hoses and handles.

2. SETUP AND INSTALLATION

The Magichome Filter Shower Head is designed for quick and easy installation without the need for

special tools. Follow these steps to set up your new shower head:

- 1. **Unpack Components:** Carefully remove all items from the packaging. Verify that all components listed in the "Package Contents" section are present.
- 2. **Remove Old Shower Head:** Unscrew your existing shower head from the shower hose. If it's difficult to remove, you may use a wrench, but protect the finish with a cloth.
- 3. Prepare for Installation: Ensure the shower hose connection is clean and free of debris.
- 4. **Attach New Shower Head:** Screw the Magichome Filter Shower Head onto your standard shower hose. Hand-tighten until secure. Do not overtighten.
- 5. **Check for Leaks:** Turn on the water supply and check for any leaks at the connection point. If leaks occur, tighten slightly more or ensure the washer is properly seated.



Figure 2: Package contents including the shower head, PP cotton filter, infrared mineral beads, ionic mineral beads, anode activation beads, and a rubber replacement plate.

3. OPERATING INSTRUCTIONS

The Magichome Filter Shower Head offers three distinct spray modes to customize your showering experience. To switch between modes, use the integrated selector on the shower head.

Spray Modes:

- Rain Mode: Provides a gentle, wide spray that mimics natural rainfall, ideal for a relaxing shower.
- **Jet Mode:** Delivers a focused, powerful stream of water, effective for rinsing soap quickly or for a more invigorating shower.
- **Massage Mode:** Offers a pulsating spray pattern, designed to provide a soothing massage sensation.



Figure 3: Visual representation of the three available spray modes: Rain, Massage, and Mixed (Jet).

To change the mode, simply rotate the switch located on the shower head's face or side, depending on the specific model variant.

4. MAINTENANCE

Regular maintenance ensures the optimal performance and longevity of your Magichome Filter Shower Head, especially its filtration capabilities.

Filter Replacement:

The shower head is equipped with a replaceable PP cotton filter and mineral beads that contribute to water purification. The lifespan of the filter and beads depends on your water quality and usage frequency. It is recommended to inspect the filter and beads periodically (e.g., every 3-6 months) and replace them when you notice a decrease in filtration effectiveness, reduced water flow, or visible discoloration of the filter media.

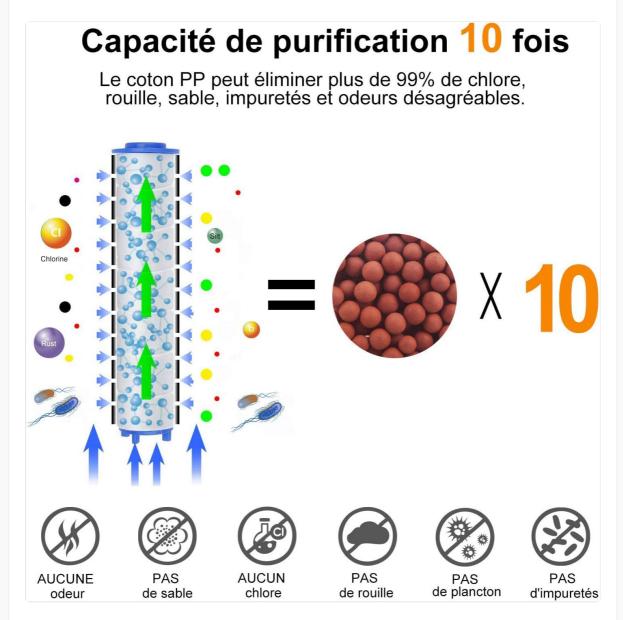


Figure 4: The PP cotton filter's purification capacity, showing its effectiveness in removing impurities.

Cleaning the Shower Head:

To maintain consistent water flow and prevent mineral buildup, periodically clean the shower head nozzles. The shower head features a detachable design for easy cleaning.

- 1. **Detachment:** Gently twist or unscrew the shower head face or the entire head from the handle, as per the design.
- 2. **Nozzle Cleaning:** Use a soft brush (like an old toothbrush) to gently scrub the nozzles and remove any mineral deposits or debris. For stubborn limescale, you can soak the shower head face in a solution of white vinegar and water for about 30 minutes, then scrub and rinse thoroughly.
- 3. Reassembly: Reattach the shower head components, ensuring they are securely fastened.



Figure 5: The detachable design facilitates easy cleaning of the shower head's panels.

5. TROUBLESHOOTING

This section addresses common issues you might encounter with your Magichome Filter Shower Head.

Problem	Possible Cause	Solution
Reduced Water Pressure	Clogged nozzles due to mineral buildup. Filter cartridge is old or clogged. Low water pressure from the main supply (less common for this product).	Clean the shower head nozzles as described in the Maintenance section. Replace the PP cotton filter and inspect mineral beads. Note: This shower head is designed to enhance pressure in low-pressure environments. If the issue persists, check your home's water supply.
Water Leaks at Connection	Loose connection to the shower hose. Missing or improperly seated washer.	Ensure the shower head is hand-tightened securely to the hose. Check that the rubber washer is correctly placed inside the shower head's connection point. Replace if damaged.
Water Not Filtering Effectively	Filter cartridge or mineral beads are exhausted.	Replace the PP cotton filter and mineral beads.

6. SPECIFICATIONS

Brand	Magichome
Model Number	M-S-39
Product Dimensions (L x W x H)	25 x 12 x 12.7 cm
Weight	440 grams
Size	B-3 Filtration + PP Filter
Color	Steel
Material	Acrylonitrile Butadiene Styrene (ABS), Polycarbonate
Shape	Round
Installation Method	Screw-in
Hose Length (Compatible)	200 Centimeters (approx. 78.7 inches)
Spray Modes	3 (Rain, Jet, Massage)
Special Features	Detachable, Adjustable Height, Anti-Limescale, High Pressure

7. WARRANTY AND SUPPORT

Specific warranty details for the Magichome Filter Shower Head are not provided in this manual. For information regarding warranty coverage, returns, or technical support, please contact the manufacturer or the retailer from whom you purchased the product.

You may also visit the official Magichome website for further assistance or to find contact information.

Note: Availability of spare parts information is not provided.

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Donaldson Ultra-Filter DF Compressed Air Filtration System Technical Data

Detailed technical specifications, features, benefits, applications, materials, and dimensions for the Donaldson Ultra-Filter DF series of compressed air filters, designed for industrial purification.



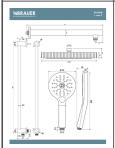
Brauer Stripe Thermostatic Built-in Shower System - Technical Specifications and Operation

Comprehensive technical specifications and operational guide for the Brauer Stripe thermostatic built-in shower system. Details include dimensions for the built-in valve, shower rail, shower heads, and control functions. Features G3/4 and G1/2 connections.



Aquadyne AD30,000 Model 8.8C Assembly and Owners Manual

This manual provides comprehensive assembly, installation, operation, backwashing, maintenance, and troubleshooting instructions for the Aquadyne AD30,000 Model 8.8C filtration system. It includes detailed diagrams and guidance for optimal performance and longevity.



Brauer Stripe Thermostatic Built-in Shower System - Technical Specifications

Detailed technical specifications and installation diagrams for the Brauer Stripe thermostatic built-in shower system, featuring a 25cm shower head, multi-function hand shower, and integrated slide rail. Includes dimensions and connection details for various models.



Bestway 58516 Sand Filter Owner's Manual

This owner's manual provides comprehensive safety instructions, assembly guidelines, and operational procedures for the Bestway 58516 Sand Filter, designed for efficient pool water filtration in storable pools. Learn about control valve functions, specifications, and maintenance to ensure clean and safe pool water.



Sporlan Catalog 301: HVACR Components - TEVs, Solenoid Valves, Filter-Driers & More

Comprehensive guide to Sporlan's refrigeration and air conditioning components, including Thermostatic Expansion Valves, Solenoid Valves, Filter-Driers, Accumulators, and more, with detailed specifications and selection data.