

## WELLFOR WB-SH008MB

# WELLFOR WB-SH008MB Pressure Shower Head Combo Instruction Manual

Model: WB-SH008MB

## 1. INTRODUCTION

Thank you for choosing the WELLFOR Pressure Shower Head Combo. This manual provides essential information for the safe installation, operation, and maintenance of your new shower system. Please read these instructions thoroughly before installation and retain them for future reference.

## 2. SAFETY INFORMATION

- Always turn off the main water supply before beginning any installation or maintenance.
- If you are unsure about any part of the installation process, consult a qualified plumber.
- Wear appropriate personal protective equipment (PPE) such as safety glasses and gloves during installation.
- Ensure all connections are secure to prevent leaks.
- Do not use harsh chemicals or abrasive cleaners on the finish, as this may damage the product.

## 3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Shower Head
- Shower Arm
- Flange/Escutcheon Plate
- Single-Handle Valve Trim (Handle and Faceplate)
- Valve Body (for rough-in installation, if applicable)

- Installation Hardware (screws, seals, etc.)



Image: Main components of the WELLFOR Pressure Shower Head Combo, including the shower head, shower arm, and single-handle valve trim.

#### 4. SPECIFICATIONS

Feature	Specification
Brand	WELLFOR
Model Number	WB-SH008MB
Color	Matte Black
Material	SS304 Shower Arm, Durable Plastic Shower Head, Solid Brass Valve Body, Ceramic Cartridge
Finish Type	Matte
Number of Handles	1
Mounting Type	Wall Mount
Flow Rate	1.8 Gallons Per Minute (GPM)
Certifications	CUPC, CEC Compliant
Product Dimensions	Shower Head: 6.9" x 3.9" x 5.5" (approx.); Valve Trim: 7.1" x 4.2" (approx.)
Item Weight	4.85 Pounds



**Luxury Shower Head**  
**Flow Rate: 1.8gpm**  
**ASME A112.18.1**



Image: Diagram showing the approximate dimensions of the WELLFOR shower head and valve trim

components.

## 5. SETUP AND INSTALLATION

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Before you begin, ensure you have the necessary tools: adjustable wrench, pipe tape, screwdriver, and safety glasses.

### 5.1 Prepare for Installation

- 1. Turn off Water Supply:** Locate the main water shut-off valve for your home or the specific bathroom and turn it off. Open a nearby faucet to drain any remaining water from the pipes.
- 2. Remove Old Fixture (if applicable):** If replacing an existing shower system, carefully remove the old shower head, shower arm, and valve trim. Clean the area thoroughly.

### 5.2 Install the Valve Body (Rough-in)

*Note: This step is for new installations or if replacing the existing valve body. If you are only replacing the trim, proceed to 5.3.*

- 1. Position Valve Body:** Install the valve body into the wall according to local plumbing codes and the manufacturer's rough-in specifications. Ensure it is level and at the correct depth relative to the finished wall surface.
- 2. Connect Water Lines:** Connect the hot and cold water supply lines to the appropriate inlets on the valve body. Connect the shower outlet line. Use pipe tape on threaded connections.
- 3. Test for Leaks (Rough-in):** Before closing the wall, turn on the main water supply and check all connections for leaks. Turn off water once testing is complete.

### 5.3 Install Shower Arm and Head

- 1. Apply Pipe Tape:** Apply plumber's tape (PTFE tape) clockwise to the threaded ends of the shower arm.
- 2. Install Shower Arm:** Thread the shower arm into the shower outlet in the wall. Hand-tighten, then use an adjustable wrench to tighten further until secure and pointing downwards. Do not overtighten.
- 3. Install Flange:** Slide the decorative flange over the shower arm, flush against the wall.
- 4. Attach Shower Head:** Thread the shower head onto the shower arm. Hand-tighten, then use an adjustable wrench to gently tighten. Ensure the shower head is oriented correctly.



Image: A fully installed WELLFOR shower head and valve trim, demonstrating the product in a bathroom setting.

#### 5.4 Install Valve Trim

- 1. Install Escutcheon Plate:** Place the escutcheon plate (faceplate) over the valve body, aligning it with the mounting holes. Secure it with the provided screws.
- 2. Install Handle:** Attach the handle to the valve stem. Secure it with the set screw, typically located on the underside of the handle.



Image: The WELLFOR shower head actively spraying water, illustrating its function and coverage.

## 5.5 Final Test

- 1. Restore Water Supply:** Slowly turn on the main water supply.
- 2. Check for Leaks:** Inspect all connections for any signs of leaks. Tighten connections if necessary.
- 3. Test Operation:** Turn the handle to test water flow and temperature adjustment.

## 6. OPERATING INSTRUCTIONS

The WELLFOR Pressure Shower Head Combo features a single-handle design for ease of use.

- Turn On/Off:** Rotate the handle to turn the water flow on or off.
- Adjust Temperature:** Rotate the handle left for hotter water and right for colder water. The ceramic cartridge ensures smooth and precise temperature control.
- Adjust Flow:** The flow rate is fixed at 1.8 GPM for optimal performance and water conservation.



Image: A close-up view of the WELLFOR shower head's nozzles, designed for consistent water pressure.

## 7. MAINTENANCE

Regular cleaning and maintenance will ensure the longevity and performance of your WELLFOR shower system.

- **Cleaning the Finish:** Clean the matte black finish with a soft, damp cloth. For stubborn spots, use a mild soap and water solution. Rinse thoroughly and dry with a soft cloth to prevent water spots.
- **Avoid Harsh Cleaners:** Do not use abrasive cleaners, ammonia-based cleaners, bleach, or cleaners containing alcohol, as these can damage the finish and internal components.
- **Cleaning Shower Head Nozzles:** If mineral deposits build up on the shower head nozzles, gently rub them with your finger or a soft brush to dislodge the deposits. For heavier buildup, soak the shower head in a solution of white vinegar and water.
- **Cartridge Maintenance:** If you experience persistent drips or difficulty adjusting temperature, the ceramic cartridge may need cleaning or replacement. Consult a plumber or WELLFOR customer support for guidance.

## 8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Low Water Pressure	<ul style="list-style-type: none"> <li>Partially closed shut-off valve</li> <li>Clogged shower head nozzles</li> <li>Debris in the valve body</li> </ul>	<ul style="list-style-type: none"> <li>Ensure all shut-off valves are fully open.</li> <li>Clean shower head nozzles (see Maintenance).</li> <li>Flush the valve body (consult a plumber).</li> </ul>
Leaking from Shower Head/Connections	<ul style="list-style-type: none"> <li>Loose connections</li> <li>Insufficient pipe tape</li> <li>Damaged O-rings/seals</li> </ul>	<ul style="list-style-type: none"> <li>Tighten connections (do not overtighten).</li> <li>Reapply pipe tape to threaded connections.</li> <li>Inspect and replace O-rings/seals if damaged.</li> </ul>
Water Temperature Issues (Too Hot/Cold)	<ul style="list-style-type: none"> <li>Improperly adjusted pressure balance cartridge</li> <li>Issue with home water heater</li> </ul>	<ul style="list-style-type: none"> <li>Consult the valve body instructions for cartridge adjustment.</li> <li>Check your water heater settings.</li> </ul>

## 9. WARRANTY AND SUPPORT

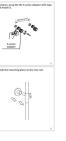
WELLFOR products are manufactured to high-quality standards and are backed by a limited warranty. For specific warranty details, please refer to the warranty card included with your product or visit the official WELLFOR website.

If you require technical assistance, replacement parts, or have any questions regarding your WELLFOR Pressure Shower Head Combo, please contact WELLFOR customer support:

- Website:** [Visit the WELLFOR Store on Amazon](#)
- Email:** Refer to product packaging or official website for contact email.
- Phone:** Refer to product packaging or official website for contact phone number.

Please have your model number (WB-SH008MB) and purchase date available when contacting support.

### Related Documents - WB-SH008MB

 <b>LUXURY SHOWER SYSTEM INSTALLATION</b>	<p><a href="#"><b>WELLFOR Shower Faucet System Installation and Maintenance Guide</b></a></p> <p>Comprehensive installation and maintenance guide for WELLFOR shower faucet systems, detailing setup, troubleshooting, and cleaning procedures. Includes product specifications and contact information.</p>
 <b>WELLFOR WB-0977BN/MB/BG Luxury Shower System</b>	<p><a href="#"><b>WELLFOR WB-0977BN/MB/BG Luxury Shower System: Installation Guide and Product Information</b></a></p> <p>Detailed installation guide, parts list, and specifications for the WELLFOR WB-0977BN/MB/BG Luxury Shower System. Includes features, maintenance tips, and warranty information. Designed in the USA, Made in China.</p>
 <b>WELLFOR User's Manual WB-FA061MB</b>	<p><a href="#"><b>WELLFOR WB-FA061MB Wall Mounted Bathroom Faucet User Manual &amp; Installation Guide</b></a></p> <p>Official user manual and installation guide for the WELLFOR WB-FA061MB wall-mounted bathroom faucet. Includes detailed installation instructions, cleaning care, and product specifications.</p>
 <b>WELLFOR WF-S3545 Luxury Shower System</b>	<p><a href="#"><b>WELLFOR WF-S3545 Luxury Shower System Installation Guide</b></a></p> <p>Comprehensive installation guide for the WELLFOR WF-S3545 Luxury Shower System, including pressure balance valve, rainfall shower head, hand shower, and body jets. Details on parts, tools, and step-by-step assembly.</p>
 <b>WELLFOR WN0851 Shower Installation Manual</b>	<p><a href="#"><b>WELLFOR WN0851 Shower Installation Manual</b></a></p> <p>Step-by-step installation guide for the WELLFOR WN0851 shower system, including preparation, assembly, and cleaning instructions.</p>
 <b>WELLFOR WF-3805 Series Luxury Shower System</b>	<p><a href="#"><b>WELLFOR WF-3805 Series Luxury 3-Function Thermostatic Shower System Installation Guide</b></a></p>
	<p>Comprehensive installation guide and product overview for the WELLFOR WF-3805 Series Luxury 3-Function Thermostatic Shower System, detailing components, tools, installation steps, and maintenance.</p>