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› Boyel Living MS-A3803 10-Inch 2-Function Matte Black Rainfall Shower System Instruction Manual

Boyel Living MS-A3803

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Model: MS-A3803

1. INTRODUCTION

Thank you for choosing the Boyel Living MS-A3803 10-Inch 2-Function Matte Black Rainfall Shower System. 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.
- Ensure all local plumbing and building codes are followed.
- If you are unsure about any part of the installation, consult a qualified plumber.
- Wear appropriate personal protective equipment (PPE) during installation, such as safety glasses and gloves.
- The pressure balancing valve is designed to protect against sudden changes in water pressure and temperature. Ensure it is installed correctly.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged before installation.

Packing List



Image 3.1: All components included in the Boyel Living MS-A3803 shower system package, laid out for inspection.

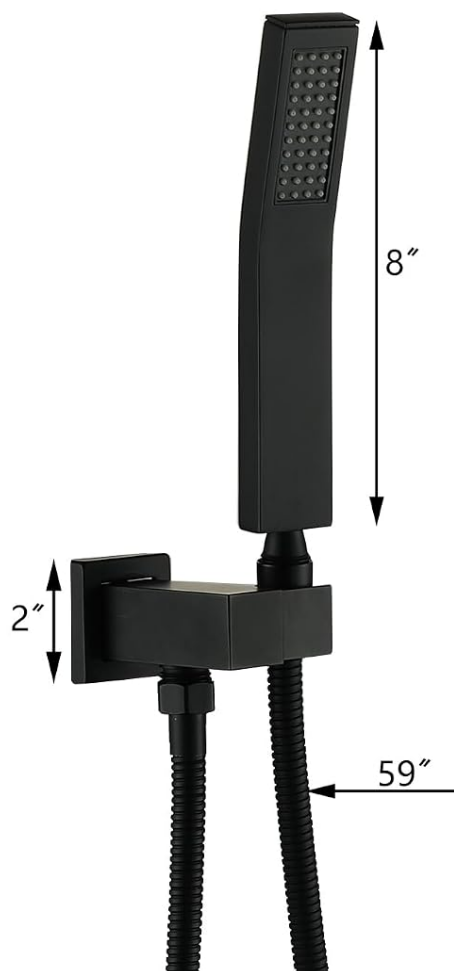
- 10-inch 304 Stainless Steel Rainfall Shower Head
- Shower Arm (Stainless Steel, 14.57 inches)
- Brass Pressure Balancing Valve Body and Trim
- Handheld Shower
- 59-inch Stainless Steel Shower Hose
- Adjustable Handheld Shower Holder
- Mounting Hardware (screws, anchors)

4. SPECIFICATIONS

Feature	Specification
Brand	Boyel Living
Model Number	MS-A3803

Feature	Specification
Color	Matte Black
Material	Brass (Valve), 304 Stainless Steel (Shower Head, Hose)
Finish Type	Matte
Number of Handles	1
Mounting Type	Wall Mount
Shower Head Size	10 inches
Shower Arm Length	14.57 inches
Shower Hose Length	59 inches (1.5 meters)
Connection Standard	1/2" NPT Tapered Threads
Item Weight	12.38 pounds
Product Dimensions	18.9 x 13.39 x 5.51 inches (packaging)

Model# MS-A3803-10MB



Boyel Living

Image 4.1: Detailed dimensions of the Boyel Living MS-A3803 shower system components.

5. SETUP AND INSTALLATION

Professional installation is recommended. Ensure the main water supply is turned off before proceeding.

5.1 Valve Installation

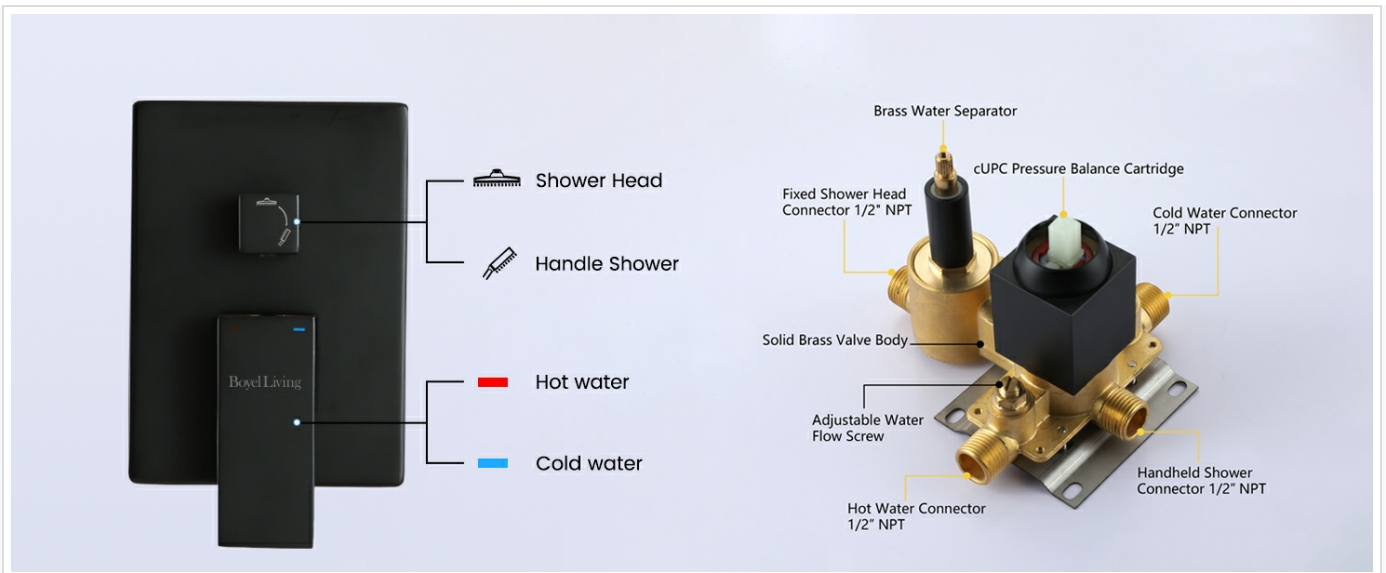


Image 5.1: Internal components and connection points of the pressure balancing valve.

1. **Prepare Wall:** Cut an opening in the wall at the desired height for the valve body. Ensure adequate space for plumbing connections.
2. **Install Valve Body:** Secure the solid brass valve body to the wall studs using appropriate mounting hardware. Ensure the valve is level and at the correct depth for the finished wall surface.
3. **Connect Water Lines:** Connect the hot water supply line to the 'Hot Water Connector 1/2" NPT' inlet and the cold water supply line to the 'Cold Water Connector 1/2" NPT' inlet. Connect the shower head pipe to the 'Fixed Shower-Head Connector 1/2" NPT' outlet and the handheld shower pipe to the 'Handheld Shower Connector 1/2" NPT' outlet. All connections use standard 1/2" NPT tapered threads.
4. **Test for Leaks:** Before closing the wall, turn on the main water supply and check all connections for leaks.

5.2 Shower Head and Arm Installation



Image 5.2: Stainless steel shower arm with 1/2" NPT connection.

10 Inch Shower Head



Image 5.3: Features of the 10-inch rainfall shower head.

5. **Install Shower Arm:** Apply plumber's tape to the threaded ends of the shower arm. Thread one end into the shower head outlet in the wall. Secure the escutcheon plate against the wall.
6. **Attach Shower Head:** Thread the 10-inch rainfall shower head onto the shower arm's adjustable angle connector. Ensure a tight seal. The shower head features 360-degree rotation and anti-blocking nozzles.

5.3 Handheld Shower Installation

59 INCH SHOWER HOSE

Upgrade Your Shower with our 59-Inch Stainless Steel Shower Hose – Ultimate Durability and Extended Reach.



Image 5.4: The 59-inch stainless steel shower hose.

Handle Shower



Powerful Handheld Shower Head



Adjustable Brass Shower Holder



59" Stainless Steel Hose

Image 5.5: Features of the handheld shower and hose.

7. **Install Handheld Holder:** Mount the adjustable brass shower holder to the wall at a convenient height using the provided mounting hardware.
8. **Connect Hose:** Connect one end of the 59-inch stainless steel shower hose to the handheld shower outlet from the valve body. Connect the other end to the handheld shower.
9. **Place Handheld Shower:** Place the handheld shower into its holder.

5.4 Final Steps

10. **Install Trim:** Install the decorative trim plate and handle onto the valve body according to the manufacturer's instructions.
11. **Final Water Test:** Turn on the main water supply and test all functions of the shower system, checking for any leaks or operational issues.

6. OPERATING INSTRUCTIONS

Pressure Balancing Valve



TIP:

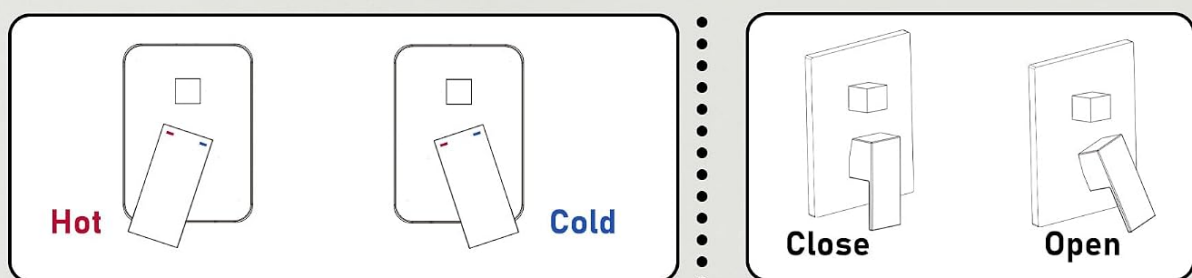


Image 6.1: Control functions of the Boyel Living shower system.

1. **Turn On/Off Water Flow:** The main handle controls the water flow. Rotate the handle to turn the water on or off.
2. **Adjust Water Temperature:** Rotate the main handle left for hotter water and right for colder water. The pressure balancing valve maintains a consistent temperature to prevent scalding.
3. **Switch Between Functions:** The diverter knob (located above the main handle) allows you to switch the water flow between the rainfall shower head and the handheld shower. Rotate the knob to select your desired output.

7. MAINTENANCE

7.1 Cleaning

- **Matte Black Finish:** Clean the matte black finish with a soft, damp cloth and mild soap. Avoid abrasive cleaners, harsh chemicals, or scouring pads, as these can damage the finish.
- **Shower Head Nozzles:** The rainfall shower head features easy-clean spray nozzles. Periodically rub the rubber nozzles to dislodge any mineral buildup. For stubborn deposits, a solution of white vinegar and water can be used.

7.2 General Care

- Regularly inspect all connections for any signs of leaks.
- Ensure the shower hose is not kinked or twisted during use or storage.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Low water pressure	Clogged shower head nozzles; partially closed shut-off valve; low household water pressure.	Clean shower head nozzles. Ensure shut-off valves are fully open. Consult a plumber if household pressure is consistently low.
Water leaks from connections	Loose connections; worn washers/O-rings; insufficient plumber's tape.	Turn off water supply. Tighten connections. Replace worn washers/O-rings. Reapply plumber's tape.
Inconsistent water temperature	Pressure balancing valve issue; hot/cold water supply imbalance.	Ensure hot and cold water supplies are functioning correctly. If the issue persists, the pressure balancing cartridge may need inspection or replacement by a professional.
Diverter not switching properly	Mineral buildup in diverter; faulty diverter mechanism.	Attempt to flush the system. If the issue persists, the diverter may need servicing.

9. CUSTOMER SUPPORT

Boyel Living is committed to customer satisfaction. If you encounter any issues with your product, please contact our customer service team.

- **Defective/Wrong/Damaged Item:** If you receive a defective, wrong, or damaged item, please contact us immediately and provide appropriate pictures to show the issue. We will provide service according to the actual situation.
- **Incomplete Order or Missing Parts:** We recommend inspecting items within 48 hours of receipt. If you find an incomplete order or missing parts, please contact our service to provide confirmation of the missing item number

and quantity. We will check and process your request.

For further assistance, please visit the [Boyet Living Store on Amazon](#).

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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