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› ALEASHA Shower Faucet with Valve Instruction Manual - Model 3091100RB

ALEASHA 3091100RB

ALEASHA Shower Faucet with Valve

Instruction Manual - Model 3091100RB

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your ALEASHA Shower Faucet with Valve, Model 3091100RB. Please read this manual thoroughly before installation and use to ensure proper function and longevity of the product. Retain this manual for future reference.

2. SAFETY INFORMATION

- Always turn off the main water supply before beginning any installation or maintenance.
- Wear appropriate personal protective equipment, such as safety glasses and gloves, during installation.
- Ensure all connections are secure to prevent leaks.
- If you are unsure about any part of the installation process, consult a qualified plumber.
- Verify that the hot water pipeline is connected to the left inlet and the cold water pipeline to the right inlet for optimal performance and safety.
- Adjust the temperature limiting ring on the cartridge carefully to prevent scalding. Removing the red ring may not meet US standards and requires caution.

3. PACKAGE CONTENTS

Verify that all components listed below are included in your package:

What Are In The Box



① Gloves



② Manual



③ Tape



④ Screws



⑤ Nut and hex key



⑥ Handle



⑦ Panel

⑧ Balance valve



⑨ Shower arm



⑩ Shower head

This image displays the complete contents of the ALEASHA Shower Faucet Kit. It includes protective gloves, the instruction manual, sealing tape, various screws, nuts, a hex key, the handle, decorative panel, balance valve, shower arm, and the shower head. Each item is clearly numbered for easy identification.

1. Gloves
2. Manual
3. Tape
4. Screws
5. Nut and Hex Key
6. Handle
7. Panel
8. Balance Valve
9. Shower Arm
10. Shower Head

4. SPECIFICATIONS

Brand	ALEASHA
Model Number	3091100RB
Color	Oil Rubbed Bronze
Material	Brass
Finish Type	Oil Rubbed
Number of Handles	1
Mounting Type	Wall Mount
Head Size	6 inches (152mm)
Item Weight	4.97 pounds
Product Dimensions	14.17 x 10.63 x 5.32 inches



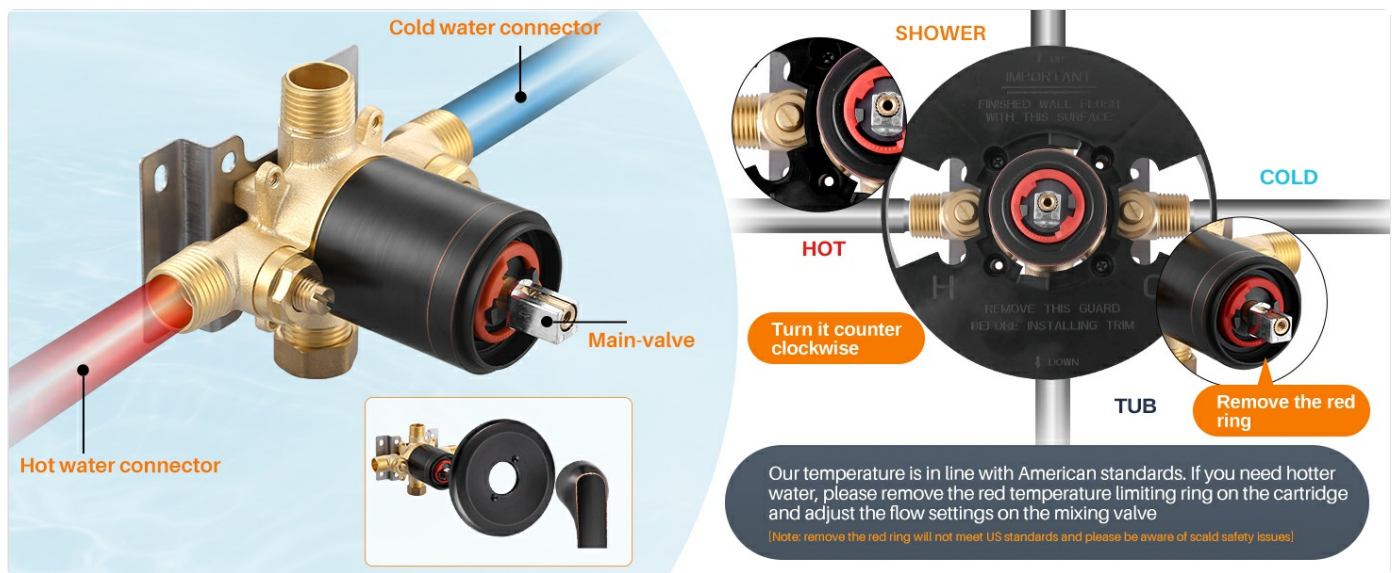
This image provides detailed dimensional drawings for the shower head (6 inches / 152mm diameter), shower arm (9.06 inches / 230mm length), and the control handle assembly. It also indicates recommended installation heights for the handle (Min 43.31 inches / 1100mm, Max 47.99 inches / 1219mm from floor) and the shower head (86.61 inches / 2200mm from floor).

5. INSTALLATION GUIDE

Before starting, ensure the main water supply is turned off. Follow these steps for proper installation:

5.1. Valve Installation

- Install the solid brass valve body into the wall. Ensure the hot water inlet is on the left and the cold water inlet is on the right.
- Connect the water supply lines to the appropriate inlets on the valve.
- For initial use, turn the main valve screw counter-clockwise to ensure water flow.



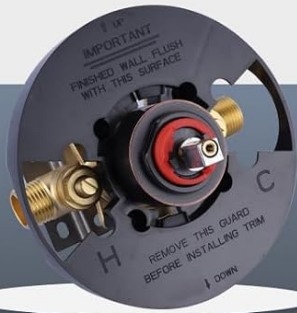
This image illustrates the correct connection of hot and cold water lines to the main valve. The hot water connector is on the left, and the cold water connector is on the right. It also shows the main valve and the temperature limiting ring. To achieve hotter water, the red temperature limiting ring on the cartridge can be removed, but this may not meet US standards and requires caution to prevent scalding.

5.2. Shower Head and Arm Installation

- Thread the shower arm into the wall connection. Apply sealing tape to the threads for a watertight seal.
- Attach the shower head to the shower arm. Ensure it is securely tightened.
- Recommended installation height for the shower head is approximately 86.61 inches (2200mm) from the floor, but this can be adjusted to suit individual needs.

5.3. Handle and Trim Installation

- Install the decorative panel over the valve body.
- Attach the single handle to the valve stem. Secure it with the provided screws.
- Recommended installation height for the handle is between 43.31 inches (1100mm) and 47.99 inches (1219mm) from the floor.



Unique Design for Water Flow Adjustment

When using for the first time please turning the screw counterclockwise, otherwise water will not come out

✕ Unique Design

💎 Temperature Stable

Anti-clog Nozzles

63 anti-clogging soft nozzles and 18 ABS jet nozzles for easy cleaning

🔄 Easy to Clean

🔄 Multiple Modes



Single Handle Design

effortless control of water flow and temperature

👉 Easy to Operate

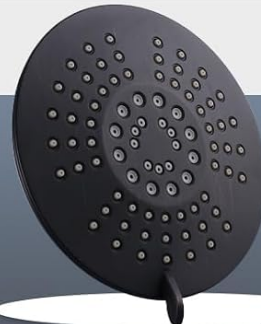
⬆️ Easy to Adjust

Brass Rough In Valve Included

keeps pressure steady and prevents drastic temperature changes

🔧 Brass Material

🌡️ Temperature Stable



This image highlights key features of the shower system. It shows the unique design for water flow adjustment, anti-clog nozzles on the shower head for easy cleaning, the single handle design for effortless control, and the solid brass rough-in valve which helps maintain steady pressure and prevent drastic temperature changes.

6. OPERATION

6.1. Water Flow and Temperature Control

- The single handle controls both water flow and temperature.
- Rotate the handle to adjust the temperature from cold to hot.
- Lift the handle to increase water flow and push it down to decrease or stop the flow.



This image demonstrates the single handle design. The handle is rotated to adjust water temperature (from cold to hot) and moved up or down to control the water flow. The shower head can also be rotated 360 degrees for directional adjustment.

6.2. Shower Head Settings

The 6-inch rain shower head features five distinct water flow modes:

- **Mist:** A fine, soft spray.
- **Massage:** A pulsating or focused spray.
- **Intense Spray:** A powerful, concentrated stream.
- **Rainfall Massage:** A combination of rainfall and massage spray.
- **Mist + Intense Spray:** A combination of mist and intense spray.

To change modes, rotate the outer ring of the shower head.



This image illustrates the five available shower settings: Mist, Massage, Intense Spray, Rainfall Massage, and a combination of Mist + Intense Spray. Users can select their preferred setting by rotating the shower head's outer ring.

7. MAINTENANCE

- **Cleaning:** Clean the shower head and faucet regularly with a soft cloth and mild soap. Avoid abrasive cleaners, harsh chemicals, or scouring pads, as these can damage the finish.
- **Nozzle Cleaning:** The shower head features anti-clog nozzles. To clean, gently rub the rubber nozzles to dislodge

any mineral buildup.

- **Inspection:** Periodically check all connections for leaks and tighten if necessary.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Low water flow	Mineral buildup in shower head nozzles; partially closed main valve; flow restrictor.	Clean shower head nozzles by rubbing them. Ensure main valve is fully open. Check if a flow restrictor is present and consider professional removal if necessary (may affect water pressure).
Water temperature not hot enough	Temperature limiting ring setting; incorrect hot/cold water connection.	Adjust the temperature limiting ring on the cartridge (refer to Section 5.1). Verify hot water is connected to the left inlet and cold to the right.
Leaks from connections	Loose connections; insufficient sealing tape.	Turn off water supply. Tighten all connections. Apply additional sealing tape if needed.

9. WARRANTY AND CUSTOMER SUPPORT

Your ALEASHA Shower Faucet with Valve is backed by a commitment to quality:

- **Return Policy:** This product comes with a 90-day return policy.
- **Warranty:** A 5-year parts replacement warranty is provided.
- **Customer Support:** For any questions or concerns, please contact our customer service team. We aim to provide a prompt and helpful response within 24 hours.

For support, please refer to the contact information provided with your purchase or visit the official ALEASHA website.

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Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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