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Clihome B0CGNCLRYY

Clihome 10-inch Shower System with Tub Spout, Rainfall and Handheld Shower Head (Chrome)

INSTRUCTION MANUAL

1. Safety Information

Please read all instructions carefully before installation and use. Failure to follow these instructions may result in personal injury or property damage. Retain this manual for future reference.

- Ensure all local plumbing and building codes are met during installation.
- Turn off the main water supply before beginning any installation or maintenance.
- Wear appropriate personal protective equipment (PPE) such as safety glasses and gloves.
- If you are unsure about any part of the installation, consult a qualified plumber.
- The pressure balance valve is designed to protect against scalding from sudden changes in hot or cold water pressure. Do not tamper with this mechanism.

2. Product Overview

The Clihome 10-inch Shower System in Chrome offers a comprehensive showering experience with its rainfall shower head, handheld shower, and tub spout. Constructed with high-quality materials, this system is designed for durability and ease of use.



Image: The complete Clihome 10-inch Shower System installed in a contemporary bathroom setting, showcasing the rainfall shower head, handheld shower, and tub spout.

- **High-Quality Construction:** The mixing valve is made of solid brass and is cUPC certified for durability and rust resistance.
- **Pressure Balance and Safety:** Features a pressure balance valve with two built-in check valves to ensure stable water pressure and prevent scalding.
- **Superior Water Coverage:** Includes a square fixed rainfall shower head and a handheld shower head for versatile use. The copper tub spout provides a large water flow for quick tub filling.
- **Easy to Maintain:** The 304 stainless steel rain shower head features silicone nozzles for easy cleaning of mineral deposits.

3. What's Included

The Clihome 10-inch Shower System comes as a complete package, including all necessary components for installation and operation.



Image: A visual representation of all components included in the package, clearly labeled for identification.

- 10-inch Shower Head
- Cover Plate
- Valve Body (Rough-in Valve)
- Shower Arm
- 59-inch Shower Hose
- Handheld Shower
- Handheld Shower Holder
- Bathtub Spout
- User Manual (this document)
- Mounting Hardware

4. Specifications

Brand	Clihome
Model Number	B0CGNCLRYY
Color	Chrome
Material	Stainless Steel (Shower Head), Brass (Handle, Valve Body)
Finish Type	Glossy
Number of Handles	1
Mounting Type	Wall Mount
Item Weight	11.2 Pounds
Spout Reach	59 Inches (Hose)
Flow Rate	1.8 Gallons Per Minute
Valve Connections	NPT 1/2" connecting thread

Product Size



Image: Detailed product dimensions for the shower head, valve, and handheld components.

5. Setup (Installation)

The Clihome 10-inch Shower System is designed for wall-mounted installation. A rough-in valve body and trim kit are included for a complete setup. Refer to the dedicated installation manual provided in the package for detailed, step-by-step instructions and diagrams.

- **Rough-in Valve:** The system includes a rough-in valve body. Ensure proper placement and secure mounting within the wall according to the provided manual.
- **Water Connections:** The valve connections are NPT 1/2" connecting thread. Use appropriate sealants and tools to ensure leak-free connections.
- **Trim Kit:** Once the rough-in valve is installed and tested, the trim kit components (cover plate, handle, tub spout,

shower arm, handheld holder) can be installed.

▶ **Watch video online**
10-Inch Three-function Wall-mounted Round Shower Set

Video: An official product video demonstrating the features and installation aspects of a similar 10-inch three-function wall-mounted round shower set by Clihome.

6. Operating Instructions

The shower system offers multiple water outlets controlled by a single handle and a diverter knob.



Image: The control valve illustrating the selection options for rainfall shower, handheld shower, and tub spout.

- **Water Flow and Temperature Control:** The main handle controls both water flow and temperature. Rotate to adjust temperature (typically left for hot, right for cold) and pull out/push in to adjust flow.
- **Diverter Knob:** The smaller knob on the valve acts as a diverter. Rotate this knob to switch water output between the rainfall shower head, the handheld shower head, and the tub spout.

- **Rainfall Shower Head:** Provides a wide, gentle rain-like spray. The shower head features a 360-degree adjustable angle connector for optimal positioning.



Image: A close-up view of the rainfall shower head, highlighting its touch-clean silicone nozzles and the 360-degree adjustable connection.

- **Handheld Shower Head:** Offers a more focused spray and is ideal for rinsing specific areas or cleaning the shower enclosure. The 59-inch extra-long hose allows for extended reach.
- **Tub Spout:** Designed for quickly filling a bathtub. The angle of the spout can be adjusted to suit your needs.



Image: The tub spout demonstrating its 360-degree rotating capability and aerated water flow for efficient tub filling.

7. Maintenance

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

- **Cleaning the Shower Heads:** The rainfall shower head features silicone nozzles. To remove mineral deposits, simply wipe the nozzles with your finger or a soft cloth. For more stubborn buildup, use a mild soap and water solution.
- **Cleaning the Finish:** Clean the chrome finish with a soft, damp cloth and a mild, non-abrasive cleaner. Avoid using harsh chemicals, abrasive cleaners, or scouring pads, as these can damage the finish.
- **Hose Maintenance:** Periodically check the shower hose for any signs of wear or damage. Replace if necessary.

8. Troubleshooting

If you encounter issues with your shower system, refer to the following common troubleshooting tips:

- **Low Water Pressure:** Check if the main water supply is fully open. Inspect shower heads and nozzles for mineral buildup and clean them as described in the Maintenance section. Ensure there are no kinks in the shower hose.
- **Leaks:** Check all connections for tightness. Ensure that all O-rings and gaskets are properly seated. If leaks persist, professional assistance may be required.
- **Temperature Fluctuations:** The pressure balance valve is designed to prevent this. If you experience significant temperature changes, ensure both hot and cold water supplies are functioning correctly. If the issue persists, contact a qualified plumber.
- **Diverter Not Switching:** Ensure the diverter knob is fully rotated to the desired position. If it feels stiff or does not engage, check for any obstructions or mineral buildup.

9. Warranty and Support

For specific warranty information, please refer to the documentation included with your purchase or contact Clihome customer support. The included installation manual provides additional details and contact information for support. For further assistance, please visit the Clihome Store on Amazon.

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