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› Hibbent 10-inch Square Rainfall Shower Head Combo (Polished Brass) - User Manual

Hibbent SHHS10in-Square-A13572-12curved-2.5-PB

Hibbent 10-inch Square Rainfall Shower Head Combo (Polished Brass)

Model: SHHS10in-Square-A13572-12curved-2.5-PB

INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Hibbent All Metal cUPC Certified High Pressure Rainfall 10-inch Square Shower Head Combo. Please read this guide thoroughly before installation and retain it for future reference.

PRODUCT OVERVIEW

The Hibbent shower head combo is designed to provide a superior showering experience with its durable all-metal construction and versatile features. It includes a large rainfall shower head and a multi-setting handheld shower head, both crafted for high performance and longevity.



Figure 1: Hibbent 10-inch Square Rainfall Shower Head Combo, Polished Brass finish.

Key Features:

- **cUPC Certified:** Meets rigorous U.S. safety and performance standards.
- **All-Metal Construction:** Made from SUS 304 stainless steel and brass for rust resistance and durability.
- **10x9-inch Rainfall Shower Head:** Features 110 splash jets with air-in technology for high water pressure and a refreshing rain spray.
- **10-Setting Handheld Shower Head:** Offers various spray modes, including a wide fan mode for cleaning.
- **Upgraded 12-inch Adjustable Extension Arm:** Curved design prevents collisions and allows for height and angle adjustment, ensuring vertical water flow.
- **Integrated 3-Way Diverter Valve:** Seamlessly switch between rainfall, handheld, or both simultaneously without leaks or wobbling.
- **71-inch Stainless Steel Shower Hose:** Made of odorless EPDM material for high-temperature use and durability.

PACKAGE CONTENTS

Verify that all components are present and undamaged before proceeding with installation.



Figure 2: All components included in the Hibbent shower head combo package.

1. 10x9-inch Rainfall Shower Head
2. Polished Brass Handheld Shower Head (10 spray settings)
3. 71-inch Metal Stainless Steel Shower Hose
4. 12-inch Shower Head Extension Arm (with integrated 3-way diverter)
5. Adhesive Shower Head Holder
6. Washers
7. Teflon Tape
8. Installation Manual (this document)

SETUP AND INSTALLATION

Installation of your Hibbent shower head combo is designed to be straightforward and typically does not require professional tools or a plumber. Ensure your existing shower plumbing is standard U.S. 1/2" IPS male thread before beginning.

Installation Steps:

1. **Prepare the Shower Arm:** Remove your existing shower head. Clean any old sealant or debris from the shower arm threads.
2. **Apply Teflon Tape:** Wrap the threads of your existing shower arm with Teflon tape. For best sealing effect, wrap at least 12 rounds.
3. **Attach Extension Arm:** Screw the integrated 12-inch extension arm onto your existing shower arm. Hand-tighten first, then use a wrench if necessary, being careful not to overtighten. Ensure the diverter is positioned correctly.
4. **Install Rainfall Shower Head:** Attach the 10x9-inch rainfall shower head to the top of the extension arm. Ensure a washer is in place and hand-tighten securely.
5. **Connect Handheld Hose:** Connect one end of the 71-inch stainless steel shower hose to the outlet on the side of the 3-way diverter valve on the extension arm. Ensure a washer is in place.
6. **Attach Handheld Shower Head:** Connect the other end of the hose to the handheld shower head. Ensure a washer is in place.
7. **Mount Adhesive Holder:** Choose a suitable, clean, and dry location on your shower wall for the adhesive shower head holder. Press firmly for 30 seconds and allow 24 hours for the adhesive to set before hanging the handheld

shower head.

8. **Test for Leaks:** Turn on the water supply and check all connections for leaks. If leaks occur, tighten connections or reapply Teflon tape.

Touch Clean Silicone Nozzles

With soft silicone nozzles, this large-area shower head effortlessly resists lime scale buildup, ensuring a maintenance-free bathing experience. Its anti-clogging design ensures hassle-free, easy cleaning, allowing you to savour your daily showering ritual fully.

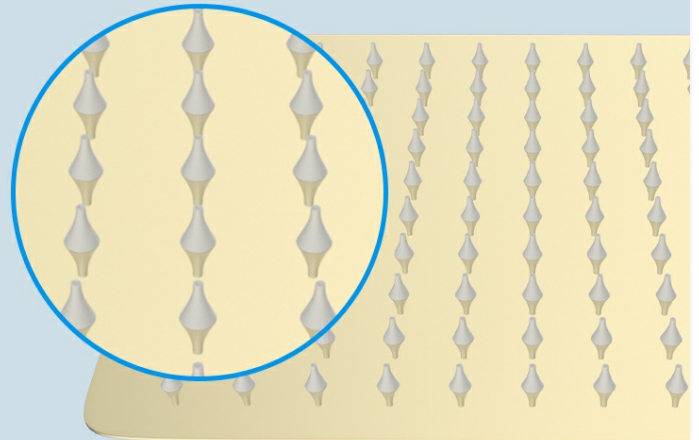
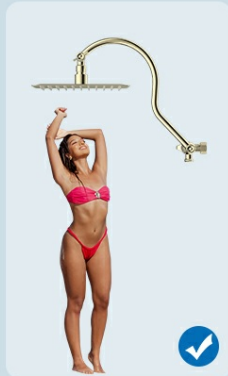


Figure 3: Visual guide for connecting the shower head components.



For a More Comfortable Showering Experience

Tired of weird shower angles? The Hibbent 16-inch curved extension arm fixes that. Its upgraded curve design gives you perfect water coverage from every angle—no more craning your neck!



Meet Different People Needs

Unlike ordinary shower arm extenders, the Hibbent 16-inch shower arm extender allows you to adjust the height of the showerhead easily while keeping it in a level, horizontal position throughout. No awkward tilting!

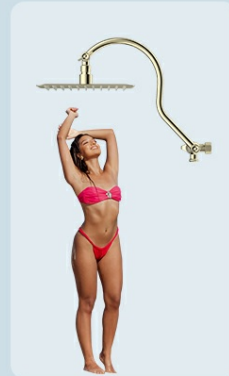


Figure 4: The curved extension arm design ensures optimal shower head positioning.

OPERATING INSTRUCTIONS

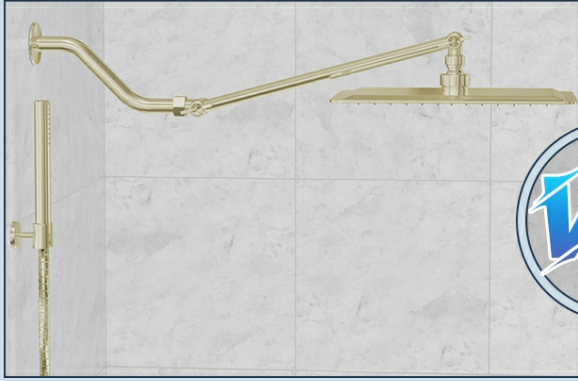
Your Hibbent shower head combo offers flexible showering options.

Using the 3-Way Diverter:

The integrated 3-way diverter valve allows you to easily switch between the rainfall shower head, the handheld shower head, or use both simultaneously.

- **Rainfall Only:** Turn the diverter handle to direct water flow solely to the large rainfall shower head.
- **Handheld Only:** Turn the diverter handle to direct water flow solely to the handheld shower head.
- **Both Simultaneously:** Position the diverter handle to allow water flow to both shower heads.

Others: Water leakage



The 3-way diverter is detached from the shower arm extension, which will wobble and leak.

Ours: Water leakage



The upgraded 3-way diverter and shower arm extender are ingeniously connected to ensure a watertight connection without wobbling or leaks.



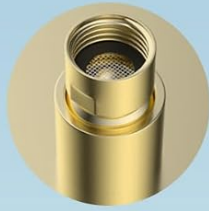
Figure 5: Diverter settings for rainfall, handheld, or combined spray.

Adjusting Handheld Spray Settings:

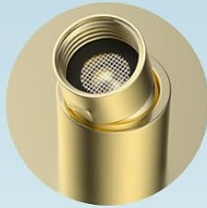
The handheld shower head features 10 distinct spray settings. Rotate the spray face or a dedicated lever (depending on model variation) on the handheld unit to cycle through the different modes, such as rain, massage, mist, and wide fan.

10x9" Stainless Steel High Pressure Shower Head

The upgraded 10x9-inch shower head delivers higher water pressure with a lighter-weight design. It offers improved durability and better support for the shower head extension arm, all while keeping that refreshing shower experience you love.



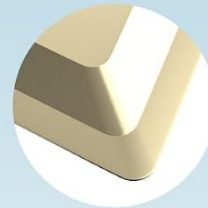
Anti-clogging and
Anti-leak Water Filter



360° Rotation



Anti-blocking Nozzles



Ultra-thin Design



Figure 6: The 10 spray settings of the handheld shower head.

Adjusting Height and Angle:

The 12-inch curved extension arm allows for smooth adjustment of the rainfall shower head's height and angle. This design ensures the shower head remains perfectly horizontal and provides vertical water flow, accommodating various user heights.



Figure 7: Adjustable height and 360-degree rotation of the shower arm.

MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your shower head combo.

Cleaning Nozzles:

Both the rainfall and handheld shower heads feature rub-clean silicone nozzles. To remove mineral buildup or clogs, simply rub your finger across the silicone jets. This anti-clogging design ensures consistent water flow.

Anti-clogging Nozzles and Easy-to-Clean Design

The Hibbent high-pressure showerhead features 10 spray settings. Just turn the handle on the panel to easily switch between different modes. Its self-cleaning, anti-clog silicone nozzles effectively prevent hard water buildup, keeping your shower clean and water flowing strong. Enjoy hassle-free maintenance and a consistently refreshing shower spray every time.

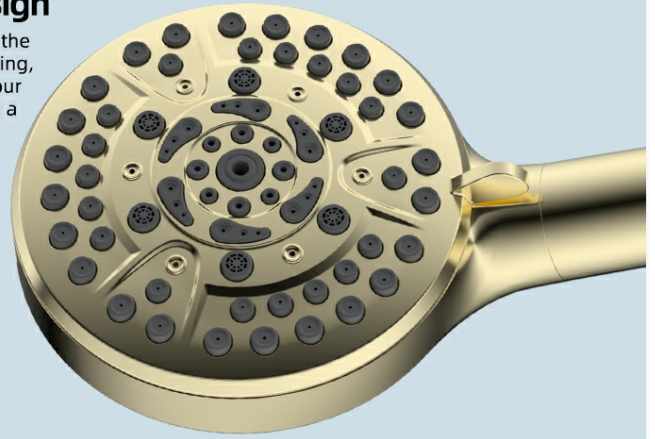


Figure 8: Easy-to-clean silicone nozzles prevent mineral buildup.

General Cleaning:

Clean the exterior surfaces with a soft cloth and mild soap or a non-abrasive bathroom cleaner. Avoid harsh chemicals or abrasive scrubbers, as these can damage the polished brass finish.

TROUBLESHOOTING

If you encounter issues with your shower head combo, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Water leaks from connections	Loose connections, insufficient Teflon tape, missing washers.	Ensure all connections are hand-tightened, then gently tighten with a wrench if needed. Disassemble, reapply Teflon tape (at least 12 rounds), and ensure all washers are correctly seated before reassembling.
Low water pressure	Clogged nozzles, water flow regulator, low household water pressure.	Rub silicone nozzles to clear mineral buildup. Check if the water flow regulator is properly installed or if it's restricting flow too much (consult a professional if unsure about removal). Verify household water pressure is adequate.
Diverter not switching properly	Debris in valve, worn internal components.	Flush the system by running water through both heads. If the issue persists, contact customer support.
Handheld shower head wobbles in holder	Adhesive holder not fully cured or improperly installed.	Ensure the adhesive holder was applied to a clean, dry surface and allowed 24 hours to cure before use. Reinstall if necessary.

SPECIFICATIONS

Feature	Detail
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Feature	Detail
Brand	Hibbent
Model Number	SHHS10in-Square-A13572-12curved-2.5-PB
Style	Square 10"
Shape	Square
Material	Brass, Metal, Stainless Steel
Finish Type	Polished Brass
Included Components	Rainfall Shower Head, Handheld Shower Head, Extension Arm with Diverter, Hose, Holder, Washers, Teflon Tape
Item Weight	2.38 kg
Installation Type	Wall Mounted
Flow Rate	1.75 GPM
Number of Handheld Settings	10
Special Features	Adjustable Height, Self-Cleaning Nozzles
Hose Length	71 inches

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact Hibbent customer service directly. Keep your purchase receipt for warranty claims.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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