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› JetsBath Thermostatic Dual Shower System User Manual

JetsBath JB30W126-BG

JetsBath Thermostatic Dual Shower System User Manual

Model: JB30W126-BG

PRODUCT OVERVIEW

The JetsBath Thermostatic Dual Shower System (Model JB30W126-BG) provides a versatile and comfortable showering experience. This system features a 12-inch rainfall shower head, a 6-inch high-pressure wall-mounted shower head, and a flexible handheld sprayer, all controlled by an intuitive thermostatic valve with push-button diverters. The brushed gold finish offers a modern aesthetic.

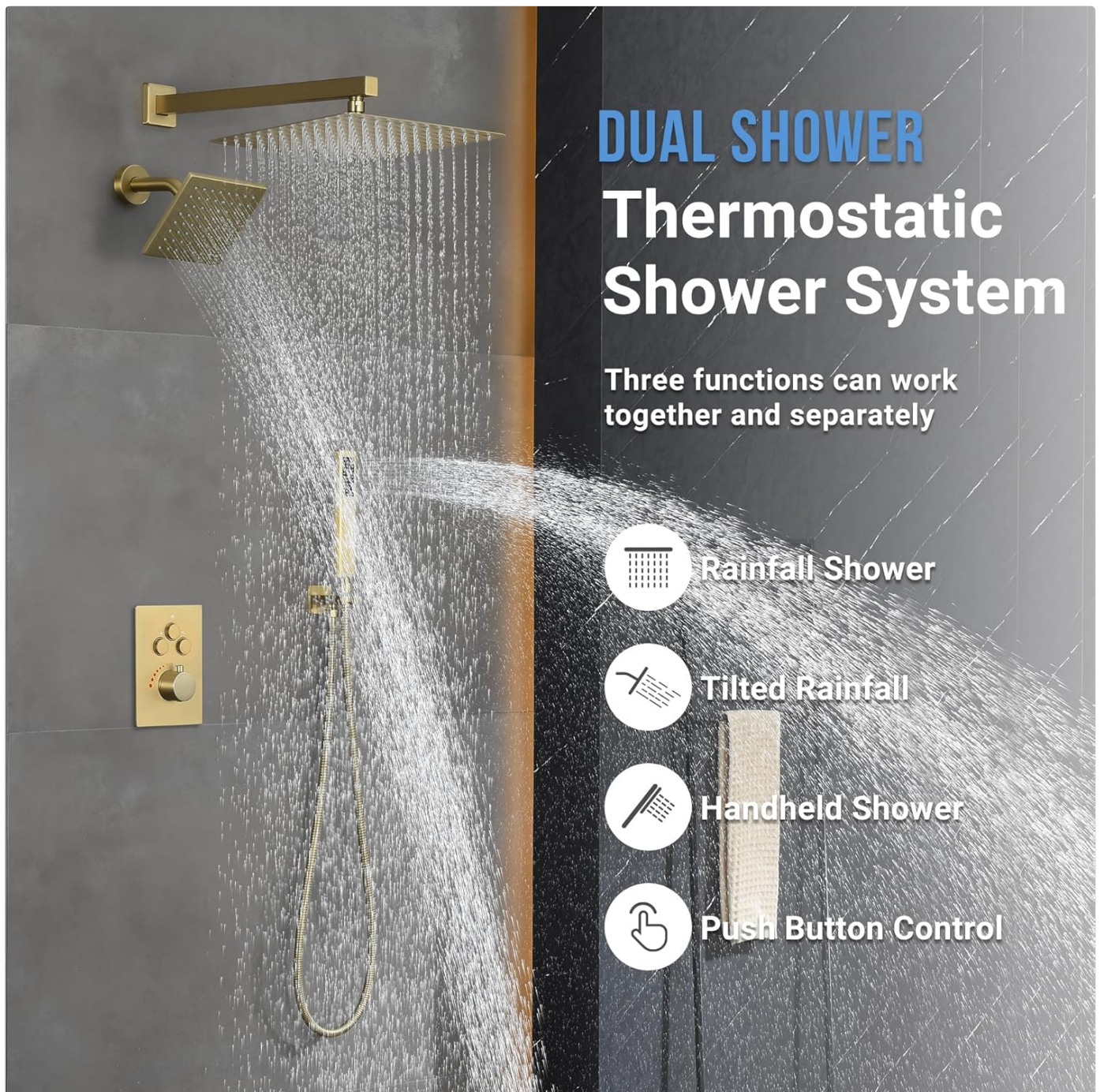


Image: Overview of the JetsBath Thermostatic Dual Shower System, showcasing the rainfall shower, wall-mounted shower, and handheld sprayer in operation.

KEY FEATURES

- **3-in-1 Shower Mode:** Simultaneously or individually activate the 6-inch high-pressure shower head, 12-inch rainfall showerhead, and handheld shower functions.
- **Dual Shower Heads:** Features a 6-inch high-pressure shower head and a 12-inch rainfall shower head for comprehensive coverage.
- **Flexible Handheld Shower:** Equipped with a 59-inch stretchable stainless steel hose for targeted cleaning and bathing children or pets. Ergonomically designed for comfortable grip.
- **Thermostatic Pressure Balance Valve:** Maintains a stable water temperature at 38°C (100°F) to prevent scalding and temperature fluctuations.
- **Button Diverter:** Intuitive push-button design for selecting shower modes, preventing accidental switches.
- **Premium Craftsmanship:** Electroplated and sealed surface resists fingerprints and water spots. Silicone nozzles allow for easy limescale removal.

PACKAGE CONTENTS

Verify that all components are present before beginning installation.

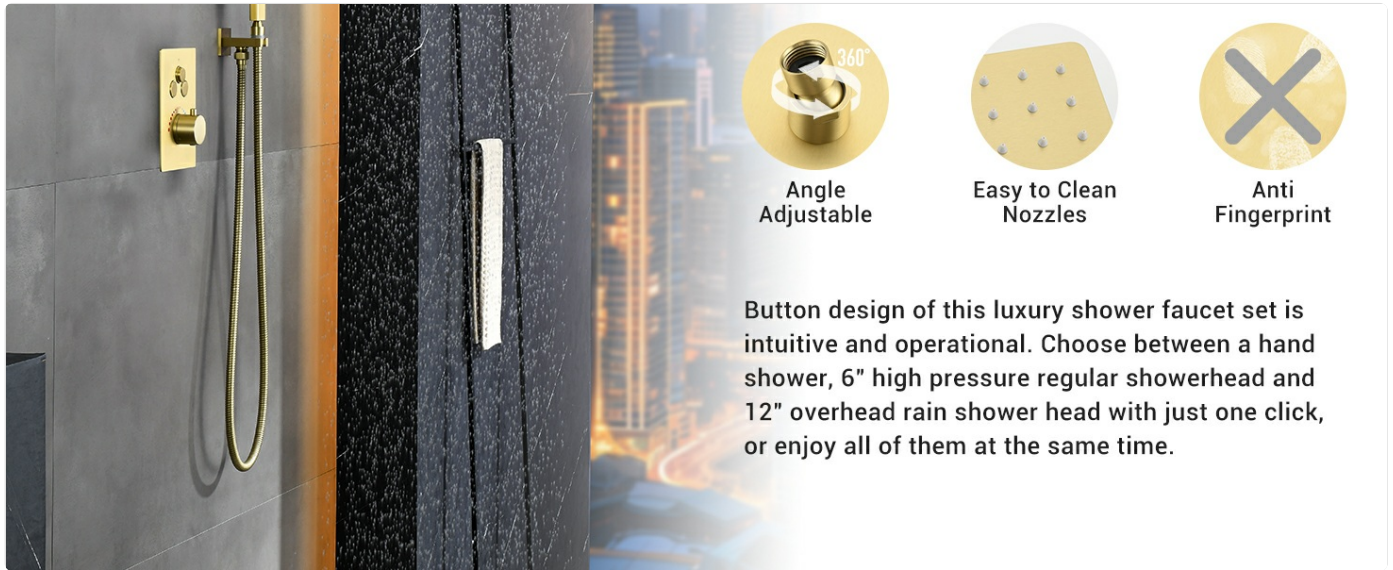


Image: Exploded view of the shower system components, including the 12" shower head, wall mount shower arm, mounting kit, trim plate, shower handle, handheld shower bracket, handheld shower, 6" wall mount shower head, thermostatic rough-in valve, plastic cover for valve, face plate, and 59" shower hose.

1. 12" Shower Head
2. Wall Mount Shower Arm
3. Mounting Kit (screws, anchors)
4. Square Trim Plate
5. Round Trim Plate (alternative)
6. Shower Handle
7. Handheld Shower Bracket
8. Handheld Shower
9. Wall Mount Shower Arm (for 6" head)
10. 6" Wall Mount Shower Head
11. Thermostatic Rough-in Valve
12. Plastic Cover for Valve
13. Face Plate
14. 59" Shower Hose

SETUP AND INSTALLATION

Professional installation is recommended. Ensure water supply is turned off before beginning. Refer to local plumbing codes for proper installation.

1. Rough-in Valve Installation

Install the thermostatic rough-in valve (component 11) according to the provided diagram. Ensure the hot and cold water inlets are correctly connected and the valve is securely mounted within the wall. The maximum embedded depth for the valve is 87mm.



Image: Detailed diagram for rough-in valve installation, indicating connections for hot and cold water, and outputs for the 12" shower head, 6" shower head, and handheld shower.

2. Shower Head and Arm Installation

- Attach the 12" shower head (component 1) to its respective wall mount shower arm (component 2).
- Attach the 6" shower head (component 10) to its wall mount shower arm (component 9).
- Securely fasten both shower arms to the wall connections, ensuring proper sealing with plumber's tape or sealant.

3. Handheld Shower Installation

- Install the handheld shower bracket (component 7) at a convenient height.
- Connect the 59" shower hose (component 14) to the handheld shower (component 8) and the valve outlet.

4. Trim Plate and Handle Installation

- Place the plastic cover (component 12) over the rough-in valve for protection during tiling.
- Once tiling is complete, remove the plastic cover and install the face plate (component 13) and shower handle (component 6).
- Ensure all connections are tight and leak-free before turning on the main water supply.

OPERATING INSTRUCTIONS

1. Temperature Control

The thermostatic valve maintains a constant water temperature. The main rotary knob controls the temperature. Turn right for colder water and left for hotter water. The default safe temperature setting is 38°C (100°F). To exceed this temperature, press the safety override button on the knob while turning.

User-Friendly

Simply press the button to activate the shower function, which can work individually & simultaneously according to your preference.



Image: The control panel showing the thermostatic temperature knob and three push buttons for activating different shower functions.

2. Shower Mode Selection

Use the three push-button diverters to select your desired shower mode(s). You can activate any combination of the following:

- **Top Button:** Activates the 12-inch Rainfall Shower Head.
- **Middle Button:** Activates the 6-inch Wall-Mounted Shower Head.
- **Bottom Button:** Activates the Handheld Sprayer.

Press a button to turn a function on, press again to turn it off. Multiple functions can be active simultaneously.

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Video: Demonstration of the JetsBath Thermostatic Shower System, showing how to operate the 3-function control panel and the different shower modes (rainfall, tilted rainfall, handheld).

MAINTENANCE AND CARE

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

1. Cleaning the Finish

- Clean the brushed gold finish with a soft, damp cloth.
- Avoid abrasive cleaners, harsh chemicals, or scouring pads, as these can damage the finish.
- Wipe dry after cleaning to prevent water spots.

2. Cleaning Nozzles

The shower heads and handheld sprayer feature silicone nozzles designed for easy cleaning.



Image: Detail of the 6-inch shower head, highlighting its high-pressure massage function and the ease of cleaning its silicone nozzles by hand.

- To remove limescale or mineral buildup, gently rub the silicone nozzles with your finger or a soft brush.
- For stubborn deposits, use a mild descaling solution specifically designed for bathroom fixtures, following the

product's instructions.

3. Thermostatic Valve Maintenance

Periodically check the thermostatic valve for proper temperature regulation. If temperature fluctuations occur, consult a qualified plumber for inspection and potential cartridge replacement.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No water flow or low pressure from a specific shower head.	Diverter button not fully engaged.	Ensure the correct diverter button is fully pressed.
	Clogged nozzles.	Clean silicone nozzles by rubbing them.
	Water supply issue.	Check main water supply and shut-off valves.
Water temperature is inconsistent or too hot/cold.	Thermostatic valve setting incorrect.	Adjust the temperature knob.
	Fluctuations in household water pressure.	Ensure the safety override button is used if adjusting above 38°C (100°F).
	Thermostatic cartridge issue.	If issues persist, contact a qualified plumber.
Leaks from connections.	Loose connections.	Turn off water supply. Tighten all connections.
	Improperly applied plumber's tape/sealant.	Reapply plumber's tape or sealant if necessary.

SPECIFICATIONS

Feature	Detail
Brand	JetsBath
Model Number	JB30W126-BG
Color	Brushed Gold
Material	Brass (Valve, Handle, Shower Heads)
Finish Type	Brushed
Number of Handles	1 (Thermostatic Control)
Mounting Type	Wall Mount
Flow Rate	1.8 GPM
Rainfall Shower Head Size	12 inches
Wall Mount Shower Head Size	6 inches
Handheld Hose Length	59 inches
UPC	762093147702

WARRANTY AND SUPPORT

JetsBath products are designed for durability and performance. The manufacturer offers the following warranty:

- **Commercial Coverage:** 5 years
- **Residential Coverage:** 10 years

For technical assistance, replacement parts, or warranty claims, please contact JetsBath customer support. Lifetime assistance is offered for all products.

Visit the official JetsBath store for more information:[JetsBath Store on Amazon](#)