

[Manuals.plus](#) /

› [JetsBath](#) /

› JetsBath JB3016C6-MB 16-Inch Thermostatic Dual Rainfall Shower System User Manual

JetsBath JB3016C6-MB

JetsBath 16-Inch Thermostatic Dual Rainfall Shower System

MODEL: JB3016C6-MB

1. Product Overview

The JetsBath JB3016C6-MB is a thermostatic dual rainfall shower system designed to provide a versatile and comfortable showering experience. It features a 16-inch ceiling-mounted rainfall shower head, a 6-inch wall-mounted shower head, and a handheld spray, all controlled by a precise thermostatic valve. This system is constructed from premium materials, ensuring durability and consistent performance.



Image 1: Overview of the JetsBath 16-inch Thermostatic Dual Rainfall Shower System.

2. Key Features

- **Dual Shower Heads System:** Includes a 16-inch ceiling-mounted rainfall shower head and a 6-inch in-wall shower head for expansive coverage.
- **Precise 100°F Thermostatic Control:** Maintains a constant 100°F water temperature, preventing scalding and eliminating the need for frequent adjustments.
- **Three-Function Valve:** Allows simultaneous or individual operation of the ceiling rainfall shower, wall-mounted shower, and handheld spray.
- **Ergonomic Handheld Spray:** Features an arc-edge design with a 90° adjustable base for enhanced grip and flexible use.
- **Premium Materials:** Constructed with 304 stainless steel for shower heads and arms, and brass for the handheld spray and thermostatic valve.
- **Air + H2O Mixed Pressurization:** Utilizes air pressure boosting technology to mix water with air, creating a stronger shower stream while conserving water.

JETSBATH



Massages your back to relax
and relieve the fatigue of your day.

ENJOY NATURAL RAIN SHOWER
MASSAGE
BACK HYDROTHERAPY CARE



Image 2: User experiencing the dual shower heads, highlighting the wall-mount shower for back massage.

JETSBATH



16-INCH



12-INCH



10-INCH

16-INCH SHOWER



CHOOSE THE RIGHT SIZE

CAN ACCOMMODATE TWO PERSON

16" overhead shower plus a 6" overhead shower provide an extra-large shower space that can accommodate two people bathing together.

Image 3: The 16-inch rainfall shower head provides expansive coverage, suitable for two people.

3. Components List

The JetsBath JB3016C6-MB shower system includes the following components:

- 16-inch Pressurized Rainfall Shower Head (304 stainless steel)
- 6-inch Pressurized Wall-Mounted Shower Head (304 stainless steel)
- Handheld Spray (Brass)
- 12-inch Shower Arm (304 stainless steel)
- 6-inch Shower Arm (304 stainless steel)
- 59-inch Shower Hose (304 stainless steel)
- Handheld Spray Base (Brass)
- High-Flow Thermostatic Shower Valve with 3/4" hot and cold water inlets and 1/2" outlets (Brass)
- Trim Kit (Face Plate, Valve Handles, Shower Handles, Round Trim Plate, Square Trim Plate)
- Mounting Kit

Additional Information

DIMENSIONS

THERMOSTATIC SHOWER SYSTEM

SHOWER HEAD 16 Inches

IN-WALL DEPTH Recommended 3.5" Min 3-3/8"-Max 3-3/4"

CONNECTIONS Inlet 3/4" NPT Outlet 1/2" NPT

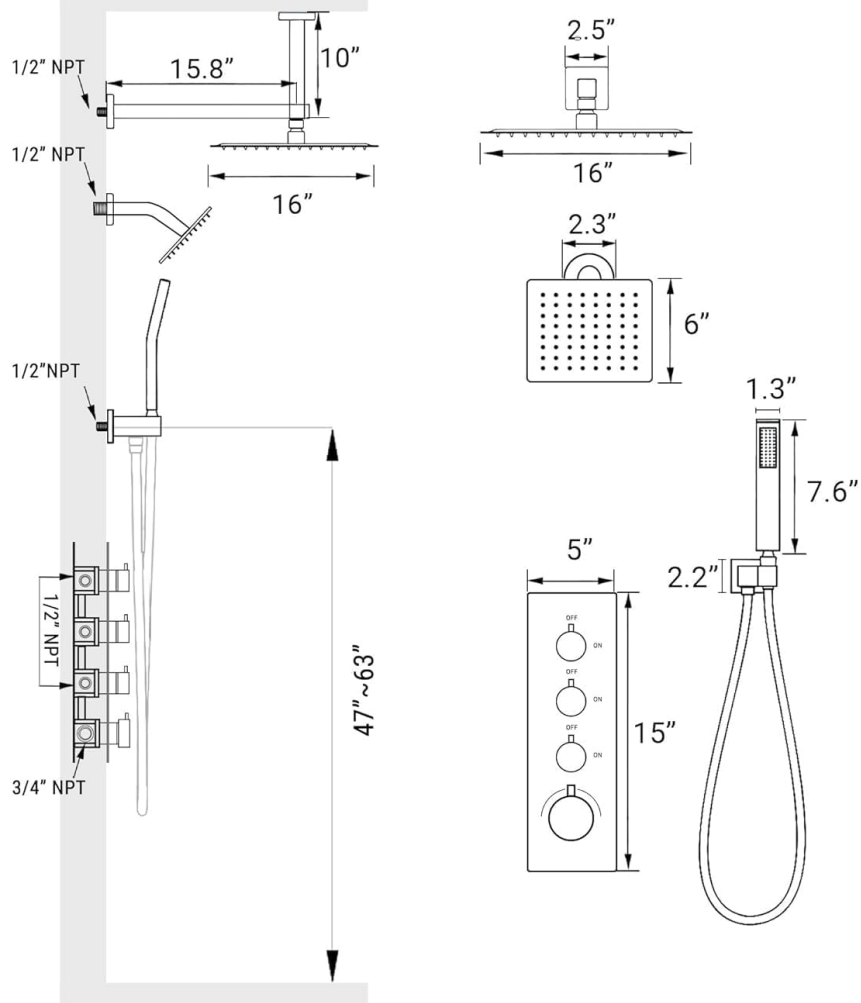


Image 4: Detailed view of all included components with numerical labels.

4. Installation & Dimensions

Proper installation is crucial for the optimal performance of your shower system. It is recommended to consult a professional plumber for installation. Ensure all local plumbing codes are followed.

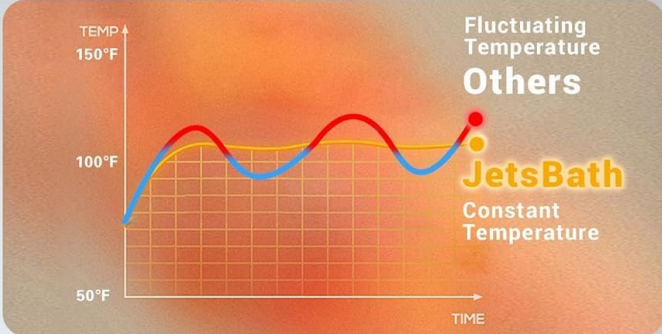
Key Dimensions:

- **16-inch Shower Head:** Square design, typically ceiling-mounted.
- **6-inch Shower Head:** Square design, wall-mounted.
- **In-Wall Depth:** Recommended 3.5 inches (Min 3-3/8" - Max 3-3/4").
- **Connections:** Inlet 3/4" NPT, Outlet 1/2" NPT.
- **Overall Height (from valve to ceiling shower head):** Approximately 47" - 63" adjustable.



THERMOSTATIC VALVE MAINTAINS 100°F

JestBath VS Standard Valve.






100°F/38°C
Thermostatic

2/3-Inch
High Flow Water Inlet




with Flow Restrictor Solid brass construction

Image 5: Dimensional drawing for installation planning.

5. Operating Instructions

Your JetsBath shower system offers intuitive controls for a customized showering experience.

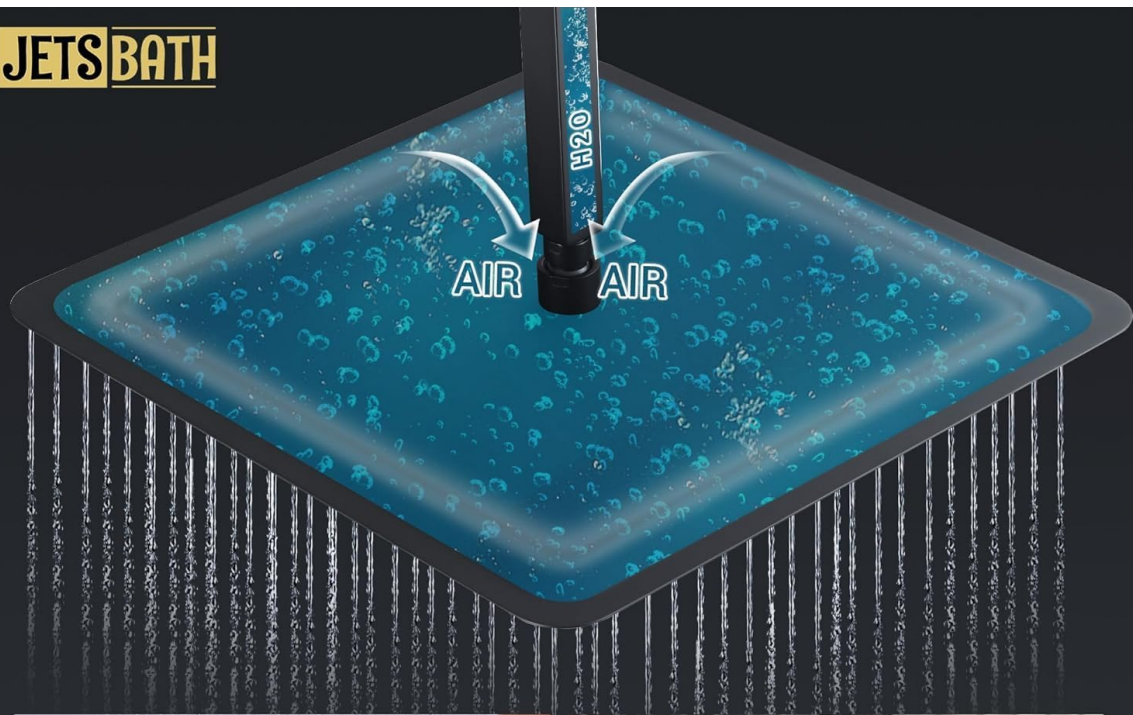
Thermostatic Temperature Control:

The bottom knob on the valve controls the water temperature. It is preset to maintain a constant 100°F (38°C) for safety and comfort. To adjust the temperature beyond this limit (for cooler or hotter water), press the safety button on the knob and then turn it to your desired setting. Turning the handle to the right provides cooler water, while turning it to the left provides warmer water.

Shower Function Selection:

The three upper knobs control the individual shower functions: the handheld spray, the wall-mounted shower head, and the ceiling-mounted rainfall shower head. Each knob can be turned to the 'ON' position to activate its respective function. The system is designed to allow multiple functions to run simultaneously, or you can select them individually based on your preference.

JETS BATH



Soft and delicate water flow



strong water flow cause a tingling sensation

AIR + H2O MIXED PRESSURIZATION

Air pressure boosting technology mixes water with air, creating a stronger shower stream. It saves water while providing a comfortable experience with soft, natural water droplet

Image 6: The thermostatic valve with clear markings for temperature and shower function selection.

JETSBATH



EACH SHOWER FUNCTION CAN BE USED INDIVIDUALLY OR SIMULTANEOUSLY

Image 7: All three shower functions operating simultaneously.

Video Demonstration:



Video 1: This video demonstrates the operation of the thermostatic valve, including temperature adjustment and switching between the handheld, wall-mount, and rainfall shower functions.

6. Maintenance

To ensure the longevity and optimal performance of your JetsBath shower system, regular maintenance is recommended.

Cleaning Shower Nozzles:

The shower heads feature easy-to-clean silicone nozzles. Mineral buildup can be removed by gently rubbing the nozzles with your finger or a soft brush. This helps maintain consistent water flow and spray patterns.

General Cleaning:

Clean the surfaces of the shower system with a soft cloth and mild soap or a non-abrasive cleaner

specifically designed for bathroom fixtures. Avoid using harsh chemicals, abrasive cleaners, or scouring pads, as these can damage the finish.

7. Troubleshooting

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

- **Low Water Pressure:** Check if the main water supply valve is fully open. Ensure there are no kinks in the shower hose. Clean any mineral buildup from the shower head nozzles.
- **Inconsistent Water Temperature:** Verify that the thermostatic valve is set correctly. Ensure both hot and cold water supplies are adequately connected and functioning.
- **Leaks:** Check all connections for tightness. Ensure O-rings and gaskets are properly seated and not damaged. Do not overtighten connections.
- **No Water Flow from a Specific Function:** Ensure the corresponding control knob on the valve is fully turned to the 'ON' position.

If the problem persists after attempting these steps, please contact customer support.

8. Specifications

Specification	Detail
Brand	JetsBath
Model Number	JB3016C6-MB
Color	Matte Black
Material	Brass, Stainless Steel
Finish Type	Matte
Number of Handles	1 (for temperature) + 3 (for functions)
Mounting Type	Ceiling Mount (Rainfall), Wall Mount (Wall Shower, Handheld)
Flow Rate Description	1.8 GPM
Inlet Connections	3/4" NPT (Hot & Cold)
Outlet Connections	1/2" NPT
UPC	757167710111

9. Warranty & Support

Warranty Information:

The JetsBath JB3016C6-MB shower system comes with a **10-Year Limited Warranty** for residential use and a **5-Year Limited Warranty** for commercial use. This warranty covers manufacturing defects and ensures the quality of the product under normal use and service.

Customer Support:

For any questions, technical assistance, or warranty claims, please contact JetsBath customer support. We are committed to providing lifetime assistance for our products.

Please refer to the contact information provided with your product packaging or visit the official JetsBath website for further details.