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> VIGO Mateo 60" H x 7" W 6-Jet Shower Panel System User Manual

VIGO VG08008

VIGO Mateo 6-Jet Shower Panel System User Manual

Model: VG08008

1. PRODUCT OVERVIEW

The VIGO Mateo 6-Jet Shower Panel System is designed to transform your daily shower into a luxurious spa experience. Constructed from solid stainless steel, this panel is lightweight, durable, and corrosion-resistant, ensuring long-lasting performance and a modern aesthetic in your bathroom.

Key features include six fully adjustable body spray massage jets, a fixed rain showerhead, a versatile hand shower, and a convenient tub spout. The integrated thermostatic valve control allows for precise temperature adjustment, while independent volume controls regulate each function, enabling simultaneous use of the showerhead, massage jets, and hand shower.





Figure 1: VIGO Mateo 6-Jet Shower Panel System (Front View)

This image displays the complete VIGO Mateo shower panel, highlighting its sleek stainless steel design and the arrangement of its various components including the rain showerhead, body jets, and hand shower wand.

VIGO

Effortless Installation

Integrated rough-in valve and metal braided supply lines with standard 1/2" connections. Set up for flat wall or corner installation.



Durable Construction

304 Stainless Steel body and plated brass controls are guaranteed not to rust.



Safety First

Rolled corners enhance overall safety.



Figure 2: Key Features of the VIGO Mateo Shower Panel

This image illustrates the core features of the shower panel, emphasizing its effortless installation with standard 1/2" connections, durable 304 stainless steel construction, and rolled corners for enhanced safety.

2. SETUP AND INSTALLATION

The VIGO Mateo shower panel is pre-plumbed for simplified installation, suitable for both flat wall or corner mounting. For detailed, step-by-step installation instructions, please refer to the official Installation Manual provided by VIGO.

Important: Professional installation is recommended. Ensure all local plumbing codes are followed. Before beginning, verify that your water supply lines are compatible with the standard 1/2" plumbing connection.

- **Preparation:** Turn off the main water supply. Clear the installation area.
- **Mounting:** Securely mount the panel to the wall using the provided hardware. Refer to the dimension diagram for optimal placement.
- **Connections:** Connect the hot and cold water supply lines to the panel's inlets. Ensure all connections are tight and leak-free.
- **Testing:** Slowly turn on the water supply and check for any leaks. Test all functions of the shower panel.

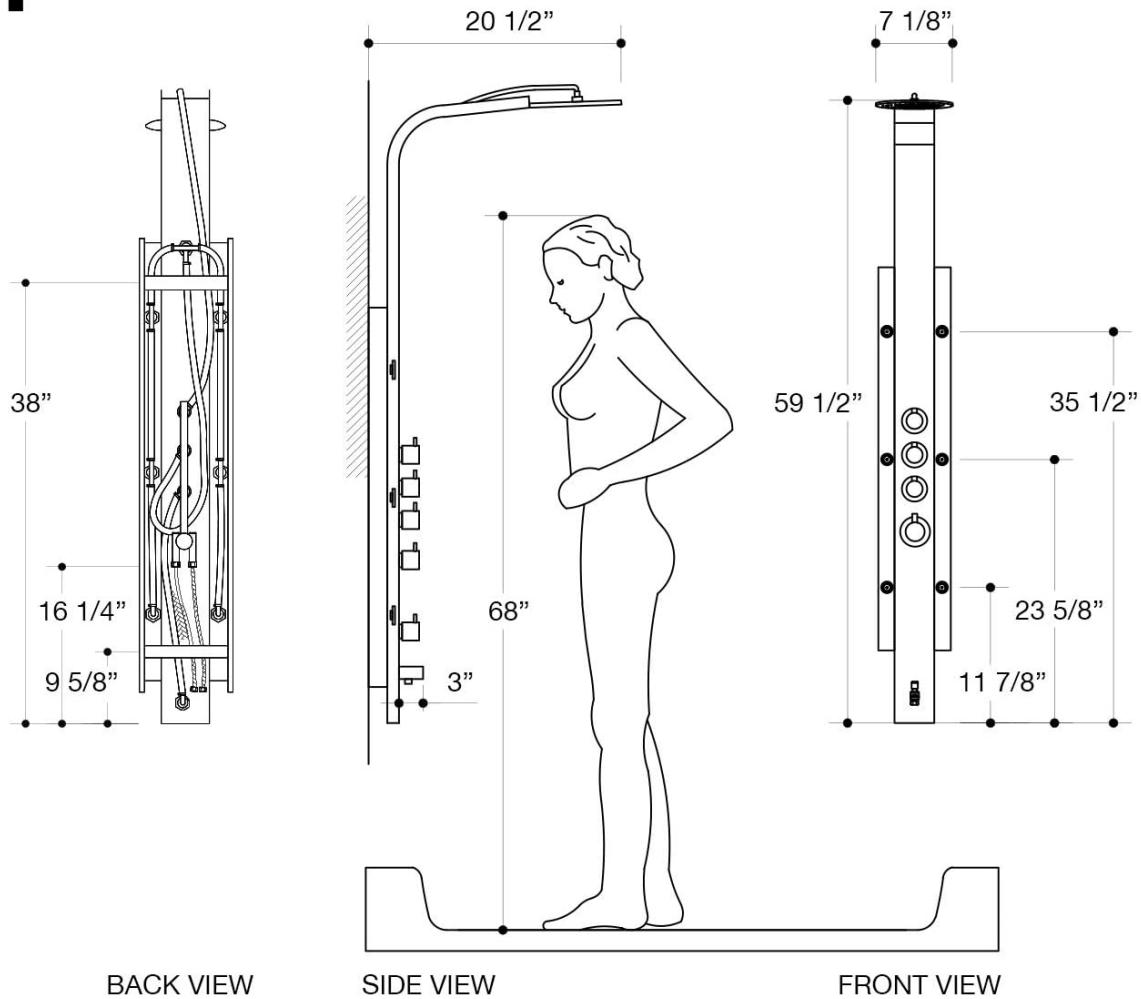


Figure 3: VIGO Mateo Shower Panel Dimensions

This diagram provides detailed measurements for the VIGO Mateo shower panel, including back, side, and front views, crucial for planning installation and ensuring proper fit within your shower space.

For a visual guide to the product, including its features and design, please watch the official promotional video:



Video 1: VIGO VG08 Promo

This official promotional video for the VIGO VG08 shower panel showcases its various features, design aesthetics, and overall functionality in a dynamic presentation.

3. OPERATING INSTRUCTIONS

The VIGO Mateo shower panel offers a versatile showering experience with its multiple functions, controlled by four distinct knobs.

- **Temperature Control:** The main thermostatic valve control allows you to set and maintain your desired water temperature without fluctuations.
- **Function Selection:** Three additional volume controls regulate the flow to the rain showerhead, body spray jets, and hand shower/tub spout independently.

- **Simultaneous Use:** You can use the showerhead, massage jets, and hand shower simultaneously by adjusting their respective volume controls.
- **Hand Shower:** The hand shower with its 58-inch hose provides flexibility for targeted rinsing or cleaning.

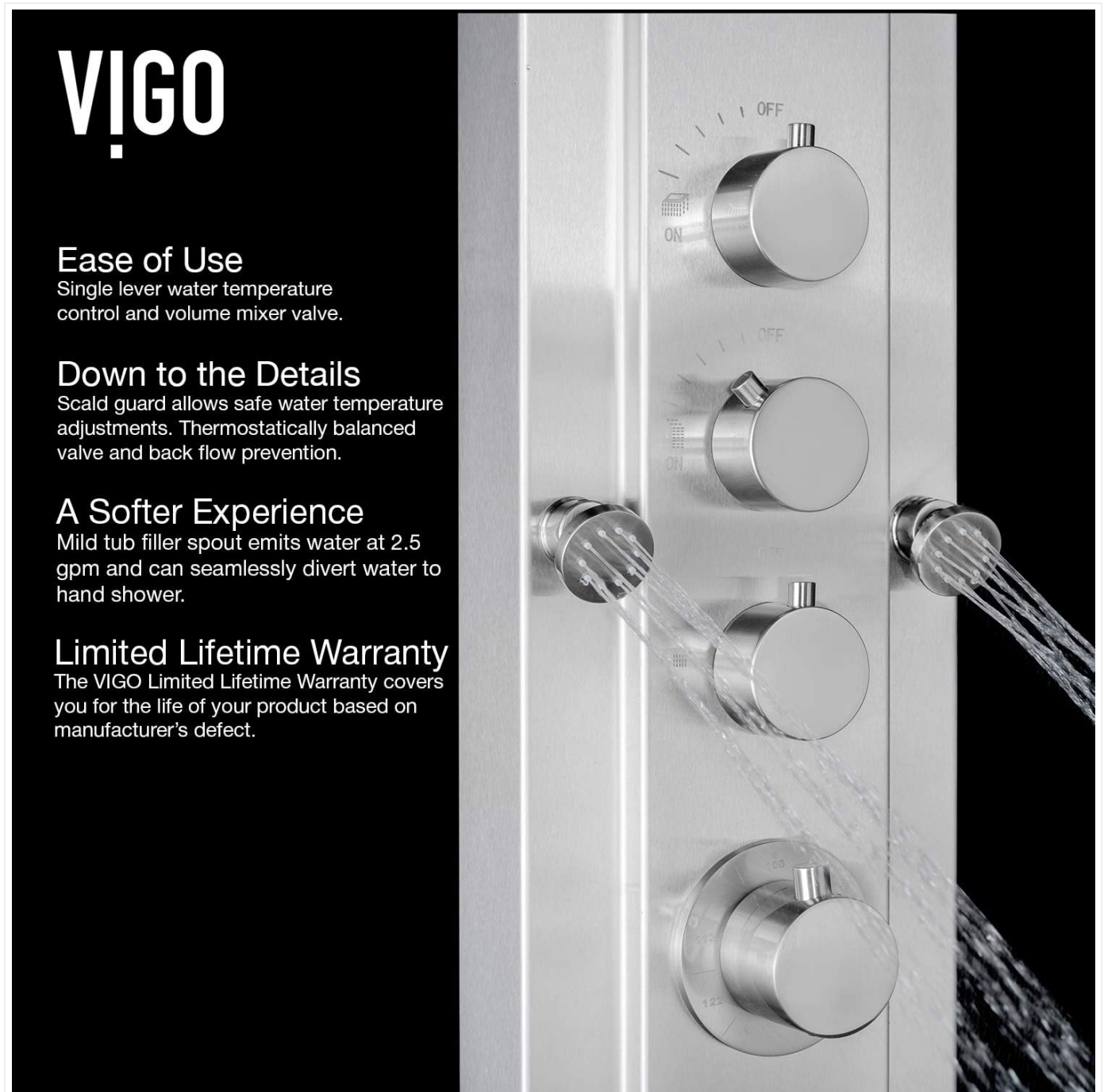


Figure 4: Controls of the VIGO Mateo Shower Panel

This image highlights the control knobs on the VIGO Mateo shower panel, demonstrating the ease of use for temperature control, volume mixing, and the various functions including the tub filler spout and body jets.

VIGO

Built for Strength

Reinforced pipes and supply hoses.



Bring the Spa Home

6 fully adjustable body spray
massage jets and tub filler with
independent volume controls.

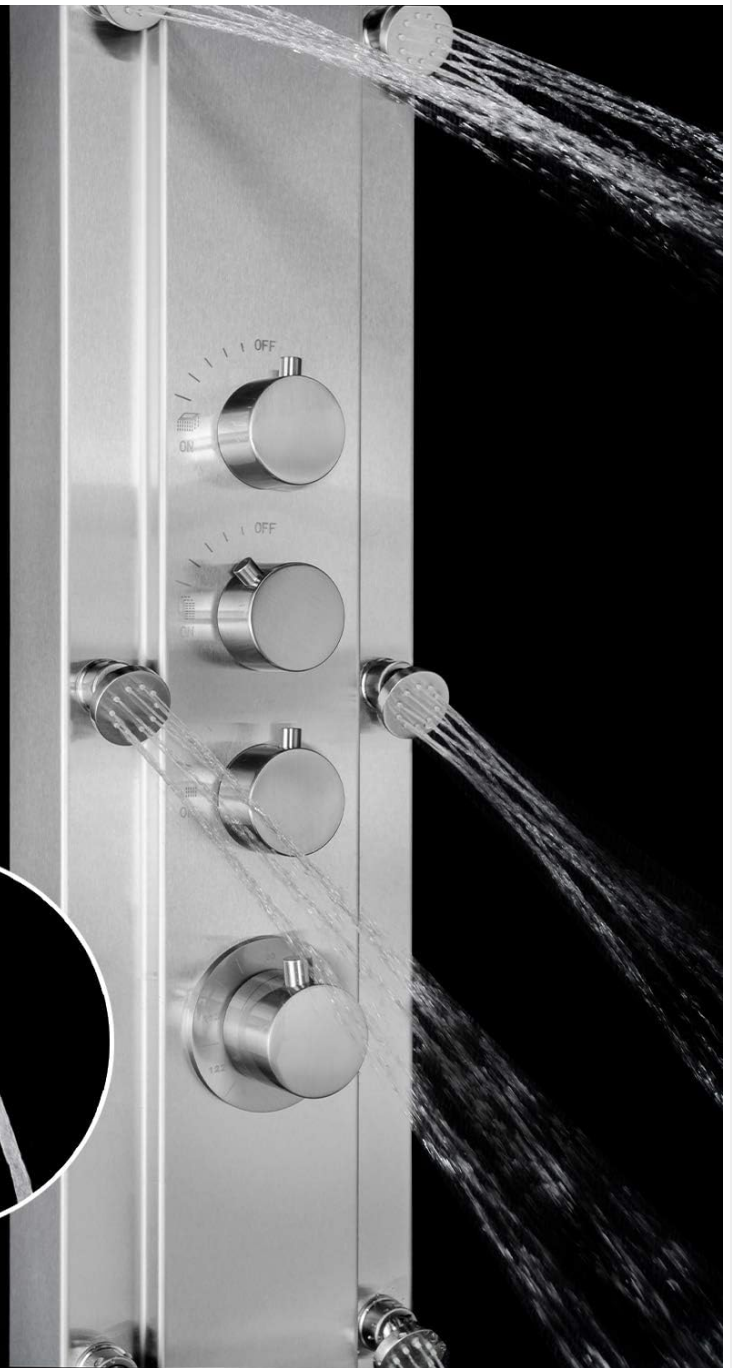


Figure 5: VIGO Mateo Shower Panel Body Jets and Tub Filler

This image showcases the six fully adjustable body spray massage jets and the tub filler on the VIGO Mateo shower panel, emphasizing their independent volume controls and the reinforced pipes for strength.

To get a comprehensive 360-degree view of the product, please watch the following video:



Video 2: VIGO Mateo 360 Spin Video

This short video provides a detailed 360-degree rotation of the VIGO Mateo Shower Panel System, allowing viewers to observe its design and features from all perspectives.

4. MAINTENANCE

Regular maintenance will ensure the longevity and optimal performance of your VIGO Mateo Shower Panel System.

- **Cleaning:** Clean the stainless steel panel and chrome-plated brass components regularly with a soft cloth and mild, non-abrasive cleaner. Avoid harsh chemicals or abrasive pads that can damage the finish.

- **Nozzle Maintenance:** The showerhead and body jets feature soft silicone nozzles designed to prevent mineral deposits. Periodically rub the nozzles to dislodge any buildup and maintain optimal water flow.
- **Hose Care:** Inspect the flexible reinforced stainless steel supply hoses periodically for any signs of wear or damage.

5. TROUBLESHOOTING

If you encounter issues with your VIGO Mateo Shower Panel System, refer to the following common troubleshooting tips. For more complex problems, consult a qualified plumber or contact VIGO customer support.

Problem	Possible Cause	Solution
Low Water Pressure from Jets	Insufficient incoming water pressure (e.g., below 45 PSI). Mineral buildup in nozzles.	Verify household water pressure meets requirements. Clean silicone nozzles by rubbing them. Consult a plumber to assess and potentially increase water pressure.
Water Temperature Fluctuations	Thermostatic valve issue. Imbalance in hot/cold water supply pressure.	Ensure consistent hot and cold water supply pressure. If issues persist, the thermostatic valve may require inspection or replacement by a professional.
Leaks at Connections	Loose connections. Damaged O-rings or seals.	Turn off water supply. Carefully tighten connections. Inspect and replace any worn or damaged O-rings/seals.

6. SPECIFICATIONS

Attribute	Detail
Brand	VIGO
Model Number	VG08008
Dimensions (H x W x D)	59.5 x 7.13 x 20.5 inches
Item Weight	27 Pounds
Material	Stainless Steel (Panel), Brass (Handles)
Finish Type	Stainless Steel
Mounting Type	Wall Mount
Number of Handles	4
Flow Rate	2.5 Gallons Per Minute (GPM)
Plumbing Connection	Standard 1/2"
Certifications	MASS and cUPC certified by IAPMO
UPC	816686013247

7. WARRANTY AND SUPPORT

All VIGO Shower Panels, including the Mateo model, come with a **Limited Lifetime Warranty**. This warranty covers manufacturing defects and ensures peace of mind regarding the quality and durability of your product. For warranty claims, technical support, or additional product information, please visit the official VIGO website or refer to the contact details provided in your product packaging. You can also find more resources and products at the [VIGO Store on Amazon](#). Additional documentation:

- [Installation Manual \(PDF\)](#)
- [Instructions for Use \(IFU\) \(PDF\)](#)

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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