VIGO VG08013MG

VIGO Ellington 4-Jet Shower Panel System

Model: VG08013MG

User Manual

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your VIGO Ellington 4-Jet Shower Panel System. Please read this manual thoroughly before installation and use to ensure proper function and safety. Keep this manual for future reference.

2. Safety Information

WARNING: Failure to follow these instructions could result in personal injury or property damage.

- Always turn off the main water supply before beginning any installation or maintenance.
- Ensure all connections are secure and leak-free before restoring water supply.
- If you are unsure about any part of the installation process, consult a qualified professional plumber.
- Do not use abrasive cleaners or harsh chemicals on the product finish, as this may cause damage.
- This product is designed for residential use.
- California Residents: See Prop 65 WARNINGS for more information.

3. Package Contents

Verify that all components are present before beginning installation:

- Shower Panel System
- Round Head Shower
- Hand Shower Wand with 58-inch hose
- All Mounting Hardware
- Bracket
- Handles
- Pressure Balance/Scald Guard
- Supply Lines

- Thermostatic Valve
- Vacuum Breaker

4. Specifications

Feature	Description
Model Number	VG08013MG
Dimensions (H x W x D)	59 inches x 6 inches x 20 inches (1500mm H x 160mm W)
Material	Aluminum panel, Brass handles
Finish	Matte Brushed Gold
Mounting Type	Wall Mount
Number of Handles	2
Shower Head Type	Pivoting Rainfall Shower Head
Body Jets	4 High-Pressure Massage Jets (1.8 GPM)
Hand Shower	Flexible with 58-inch hose
Nozzles	Self-cleaning silicone nozzles
Diverter	EZDivert knob for function switching

Note: All dimensions are approximate and subject to manufacturing tolerances.

5. Installation

Professional installation is recommended for this product. Ensure you have all necessary tools and materials before beginning.

5.1 Pre-Installation Checklist

- Confirm water supply lines are accessible and correctly plumbed.
- Verify wall structure can support the weight of the shower panel.
- Ensure all package contents are present and undamaged.

5.2 Installation Steps (General Guide)

1. **Turn off Water Supply:** Locate and turn off the main water supply to your bathroom.
2. **Prepare Wall:** Mark the desired mounting height and position for the shower panel. Ensure it is level.
3. **Install Mounting Bracket:** Securely attach the provided mounting bracket to the wall using appropriate fasteners.
4. **Connect Water Lines:** Connect the hot and cold water supply lines to the corresponding inlets on the back of the shower panel. Use thread sealant tape for a watertight seal.
5. **Mount Shower Panel:** Carefully hang the shower panel onto the installed mounting bracket. Secure it in place according to the specific instructions provided with the mounting hardware.
6. **Test for Leaks:** Slowly turn on the main water supply and check all connections for leaks. Tighten any leaking connections.

7. **Function Test:** Test all shower functions (rainfall, body jets, hand shower) to ensure proper operation and water flow.





Figure 5.1: The VIGO Ellington Shower Panel System, showcasing its sleek design and Matte Brushed Gold finish.



Figure 5.2: The VIGO Ellington Shower Panel System seamlessly integrated into a contemporary bathroom setting.



Figure 5.3: The shower panel system shown in a bathroom, highlighting its placement relative to a sink and vanity.

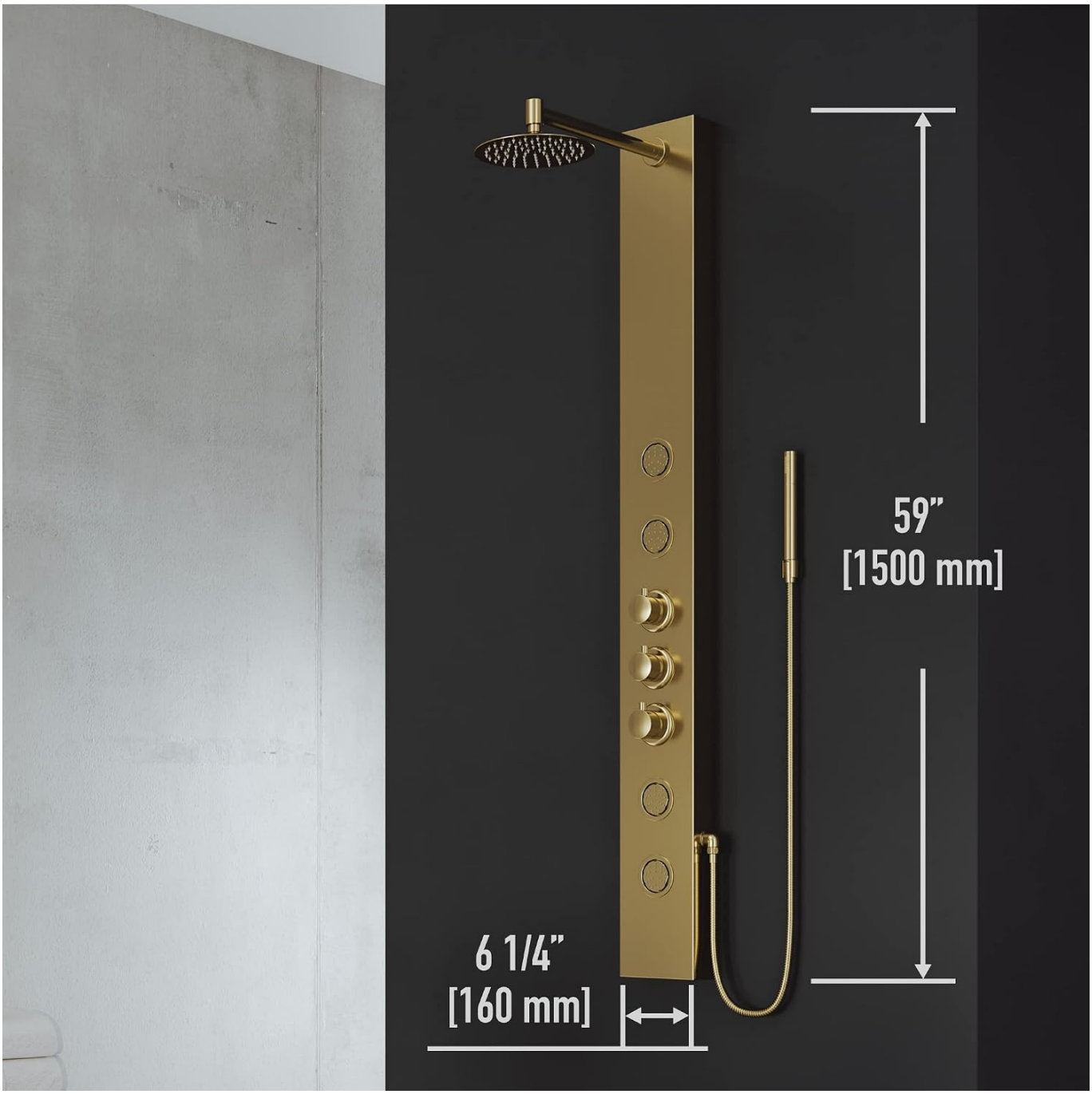


Figure 5.4: Detailed dimensions of the VIGO Ellington Shower Panel, indicating its height of 59 inches (1500mm) and width of 6 1/4 inches (160mm).

Your browser does not support the video tag.

Video 5.5: An official product video demonstrating the VIGO Ellington Shower Panel System, including its features and design. This video is provided by the seller.

6. Operation

The VIGO Ellington Shower Panel System offers multiple functions for a customized showering experience.

6.1 Water Flow and Temperature Control

- Use the lower handles to control water flow and temperature. Turn the handles to adjust to your desired settings.
- The thermostatic valve helps maintain a consistent water temperature, preventing sudden changes.

6.2 Function Selection (EZDivert Knob)

The top EZDivert knob allows you to effortlessly switch between the different shower functions:

- **Rainfall Shower:** Turn the knob to activate the pivoting overhead shower head, designed to simulate gentle rain for full-body coverage.
- **Massage Jets:** Select the massage jets to experience targeted 1.8 GPM streams of water. These jets are movable and can be turned in any direction to target desired areas, helping to alleviate muscle tension.
- **Hand Shower:** Choose the hand shower for flexible use. The 58-inch hose allows for easy rinsing of hard-to-reach areas. The hand shower locks back into its docking station after use.



Figure 6.1: Key features of the VIGO shower panel, including movable jets, an adjustable shower head, and the consistent Finish Plated™ hardware.



Figure 6.2: Illustration of the calming rain shower feature, providing a luxurious 360-degree shower experience.



Figure 6.3: Depiction of the soothing body jets, which are adjustable and provide a relaxing massage therapy experience.



Figure 6.4: The hand shower feature, illustrating its ability to easily target all areas and its secure docking station.

7. Maintenance

Regular cleaning and maintenance will help preserve the finish and functionality of your VIGO shower panel.

7.1 Cleaning the Finish

- Clean the Matte Brushed Gold finish with a soft, damp cloth and mild soap.
- Rinse thoroughly with clean water and dry with a soft cloth to prevent water spots.
- **DO NOT** use abrasive cleaners, harsh chemicals, ammonia-based cleaners, or scouring pads, as these can damage the finish.

7.2 Cleaning Self-Cleaning Nozzles

The shower head and body jets are equipped with soft silicone nozzles designed to prevent mineral deposits. To clean:

- Simply rub your finger across the silicone nozzles to dislodge any mineral buildup or debris.

- This helps maintain optimal water flow and pressure.

8. Troubleshooting

Problem	Possible Cause	Solution
Low Water Pressure	◦ Mineral buildup in nozzles. ◦ Partially closed shut-off valve. ◦ Clogged supply lines.	◦ Clean silicone nozzles by rubbing them. ◦ Ensure all shut-off valves are fully open. ◦ Inspect and clean supply lines if accessible (professional assistance may be required).
Leaks at Connections	◦ Loose connections. ◦ Insufficient thread sealant.	◦ Turn off water supply and carefully tighten connections. ◦ Reapply thread sealant tape if necessary.
No Water Flow from a Specific Function	◦ Diverter knob not fully engaged. ◦ Blockage in the specific function's line.	◦ Ensure the EZDivert knob is fully turned to the desired function. ◦ Check for visible obstructions in the shower head or hand shower.

If problems persist after attempting these solutions, please contact VIGO customer support.

9. Warranty and Support

VIGO products are manufactured under the highest quality standards and workmanship. For detailed warranty information and customer support, please refer to the warranty card included with your product or visit the official VIGO website.
For technical assistance or parts inquiries, please contact VIGO Customer Service:

- **Website:** www.vigoindustries.com
- **Phone:** Refer to VIGO's official website for current contact numbers.

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