

[Manuals.plus](#) /

› [Votamuta](#) /

› Votamuta Vota-E Shower Panel System Instruction Manual

Votamuta Vota-E

Votamuta Vota-E Shower Panel System Instruction Manual

Model: Vota-E

1. GENERAL SAFETY INFORMATION

Please read this manual thoroughly before installation and use. Keep this manual for future reference. Improper installation or use may result in injury or damage to the product.

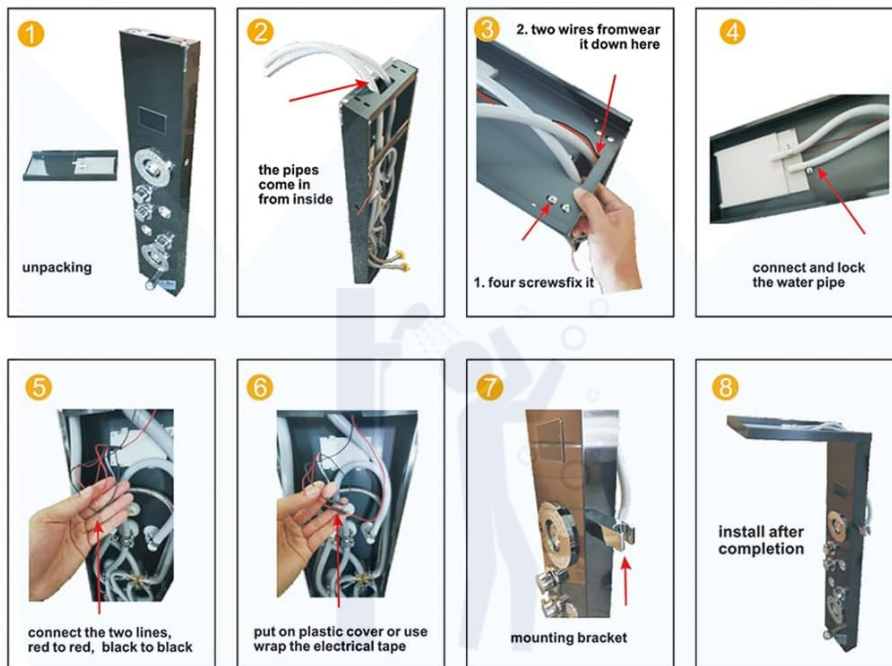
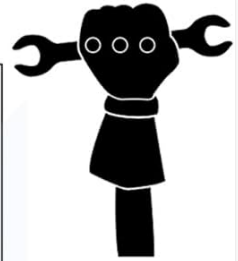
- Ensure all local plumbing and electrical codes are met during installation.
- Turn off the main water supply before beginning any installation or maintenance.
- Verify water pressure is within recommended limits to prevent damage.
- Avoid using abrasive cleaners or harsh chemicals on the shower panel surface.
- For LED functions, ensure proper electrical connections as per instructions.

2. PACKAGE CONTENTS

Verify all components are present and undamaged before installation.

- Shower Panel Body
- Shower Head (Rainfall/Waterfall with LED)
- Handheld Shower with 59-inch Stainless Steel Hose
- Massage Body Jets
- Tub Spout
- Brass Mixing Valve
- Shower Diverter Valve
- Water Temperature Display
- All Mounting Components (brackets, screws, anchors)

Shower Panel Installation Steps



Installation Complete side reference dimension drawing

Reserved water layout

Connection method of water inlet pipe

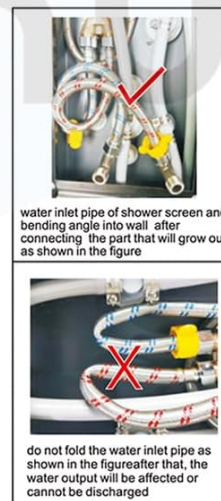
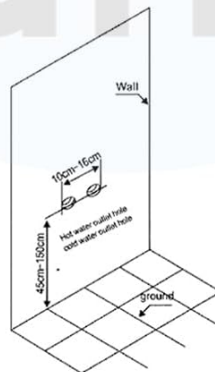
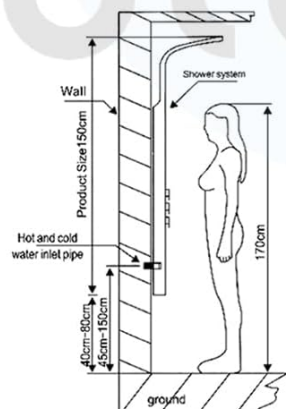


Figure 2.1: Exploded view of Votamuta Shower Panel components. This image shows the main shower panel body, the shower head, the 59-inch shower hose, the handheld shower, and various mounting components.

3. INSTALLATION INSTRUCTIONS

Professional installation is recommended. Ensure the wall is structurally sound to support the shower panel's weight.

- 1. Unpack and Inspect:** Carefully remove all components from the packaging and inspect for any damage.
- 2. Prepare Wall:** Mark the desired mounting height for the shower panel. Ensure hot and cold water supply lines are accessible and correctly positioned.
- 3. Mounting Bracket Installation:** Drill holes and secure the mounting brackets to the wall using appropriate anchors and screws.
- 4. Connect Water Lines:** Connect the hot and cold water supply lines to the corresponding inlets on the shower panel. Ensure all connections are tight and leak-free.
- 5. Electrical Connections (for LED):** Connect the LED power wires as instructed. Typically, red to red and black to black.
- 6. Secure Panel:** Carefully hang the shower panel onto the installed mounting brackets.

7. **Connect Handheld Shower:** Attach the handheld shower hose to the designated outlet on the panel and connect the handheld shower head.
8. **Test System:** Turn on the main water supply and check for leaks. Test all functions (rainfall, waterfall, body jets, handheld, tub spout) and the digital temperature display.



Figure 3.1: Visual guide for Votamuta Shower Panel installation steps, including unpacking, internal wiring, pipe connections, and securing the panel to the wall.

Installation Videos:

Your browser does not support the video tag.

Video 3.1: This video demonstrates the installation steps for the Votamuta Shower Panel System, covering unpacking, internal connections, and wall mounting.

Your browser does not support the video tag.

Video 3.2: A detailed installation guide for the Votamuta Shower Panel, showing the process from start to finish.

4. OPERATING INSTRUCTIONS

The Votamuta Shower Panel offers multiple functions for a customized shower experience.

- **Water Control Knob:** Use the main knob to turn the water on/off and adjust water flow.
- **Temperature Control:** Rotate the temperature control knob to set your desired water temperature. The digital display will show the current water temperature.
- **Function Diverter:** Use the diverter knobs to select between the various shower functions: rainfall shower head, waterfall shower head, massage body jets, handheld shower, or tub spout.
- **LED Lighting:** The LED lights in the shower head and digital display are typically powered by water flow, requiring no external batteries.



Figure 4.1: Overview of the Votamuta Shower Panel with labeled controls and outputs.



Figure 4.2: The rainfall and waterfall shower functions in operation.



Figure 4.3: The full body jets and handheld shower in use.



Figure 4.4: The digital screen displaying water temperature and duration, powered by water flow.

Product Overview Video:

Your browser does not support the video tag.

Video 4.1: This video provides an overview of the Votamuta LED Shower Panel Tower System, showcasing its various features and functions.

5. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your shower panel.

- **Cleaning:** Clean the stainless steel surface with a soft cloth and mild soap or a non-abrasive cleaner. Avoid steel wool or harsh chemicals that can scratch the finish.
- **Nozzle Cleaning:** Periodically clean the silicone nozzles on the shower head and body jets to remove mineral buildup. Gently rub the nozzles to dislodge any deposits.
- **Check Connections:** Routinely inspect all water connections for any signs of leaks. Tighten connections if necessary.
- **LED Generator:** If the LED lights stop working, check the water flow generator. Sometimes a small piece of debris

can obstruct it. Refer to installation steps for accessing internal components if comfortable, or consult a professional.

6. TROUBLESHOOTING

Refer to the following table for common issues and their solutions.

Problem	Possible Cause	Solution
No water flow or low pressure	Clogged nozzles, kinked hose, low main water pressure, closed shut-off valve.	Clean nozzles, straighten hose, check main water supply, ensure shut-off valves are open.
Water leaks from connections	Loose connections, damaged O-rings/washers, improper thread sealant.	Tighten connections, replace O-rings/washers, reapply thread sealant.
LED lights not working	Insufficient water flow to power generator, debris in generator, faulty wiring.	Increase water flow, clean water flow generator (refer to maintenance), check wiring connections.
No hot water or incorrect temperature	Hot/cold lines reversed, faulty mixing valve, water heater issue.	Verify hot/cold line connections, inspect mixing valve, check water heater settings.

7. SPECIFICATIONS

- **Model Number:** Vota-E
- **Manufacturer:** Votamuta
- **Material:** 304 Stainless Steel
- **Product Dimensions:** 46 x 7 x 8 inches
- **Item Weight:** 15.32 pounds
- **Color:** Black
- **Included Components:** Brass Mixing Valve, Handheld Shower, Shower Diverter Valve, Shower Panel, Water Temperature Display
- **Batteries Required:** No (LEDs powered by water flow)

8. WARRANTY AND SUPPORT

For warranty information or technical support, please contact Votamuta customer service. Keep your purchase receipt as proof of purchase.

Contact information can typically be found on the Votamuta official website or through your retailer.