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VEVOR 6 Shower Modes

VEVOR Shower Panel Tower System User Manual

Model: 6 Shower Modes

INTRODUCTION

Thank you for choosing the VEVOR Shower Panel Tower System. This manual provides essential information for the safe installation, operation, and maintenance of your new shower panel. Please read these instructions thoroughly before installation and retain them for future reference.





Image: VEVOR Shower Panel Tower System, front view, showcasing the integrated design with overhead shower, handheld shower, body jets, and control knobs.

SAFETY INSTRUCTIONS

- Ensure all water supply lines are turned off before beginning installation.
- Professional installation is recommended for optimal performance and safety.
- Verify that all connections are secure and leak-free after installation.
- Do not use abrasive cleaners or harsh chemicals on the stainless steel surface.
- The LED display and lights are powered by hydroelectricity; no external power source or batteries are required.
- Each shower mode operates independently. Do not attempt to activate multiple modes simultaneously.

PRODUCT OVERVIEW

Key Features:

- **6-in-1 Shower System:** Offers Rainfall, Waterfall, Large Area Massage Jet, 4 Massage Jets, Bathtub Spout, and Handheld Shower modes.
- **Hydroelectric Power:** LED display and ambient lights are powered by a built-in brass generator, eliminating the need for batteries.
- **Dual Top Spray Mode:** Choose between Rainfall and Waterfall from the 18.1-inch (460 mm) overhead shower.
- **Anti-Clog Nozzles:** Silicone nozzles on massage jets and shower heads prevent scale buildup and are easy to clean.
- **Durable Construction:** Crafted from 304 stainless steel, resistant to fingerprints, rust, and corrosion.
- **Wall-Mounted Design:** Designed for easy wall installation with G 1/2" interface.

Components:

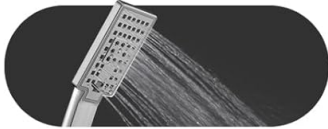
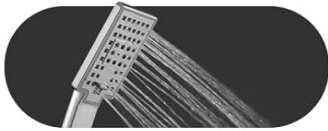
The VEVOR Shower Panel Tower System includes the following main components:

- Shower Panel with integrated overhead shower, body jets, and controls
- Handheld Shower with 1.5 m Hose
- Handheld Shower Bracket
- 2 x 1/2 Right Angle Adapters
- 2 x 4-point Rubbers
- Brass Mixing Valve (internal)
- PVC Double Explosion-Proof Pipe (internal)
- 304 Stainless Steel Braided Nozzle (internal)



MULTI-FUNCTION OUTPUT MODES

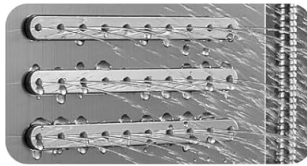
Catering to each family member's bathing preferences



3-Setting Handheld Shower



4 Angle-Adjustable Massage Jets



Large Area Massage Jets

High Flow Tub Spout

Image: Close-up view of the multi-function output modes, including 4 angle-adjustable massage jets, a 3-setting handheld shower, large area massage jets, and a high-flow tub spout.

SETUP AND INSTALLATION

This shower panel is designed for wall-mounted installation. Detailed instructions are provided in the product packaging for quick assembly. Ensure you have the necessary tools and plumbing knowledge before proceeding.

- 1. Prepare the Installation Area:** Turn off the main water supply. Remove any existing shower fixtures.
- 2. Mark Mounting Points:** Position the shower panel against the wall and mark the drilling points for the mounting brackets. Refer to the dimensions provided in the diagram below.
- 3. Drill Holes and Install Brackets:** Drill holes at the marked points and secure the mounting brackets 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. The system uses a G 1/2" interface. Ensure all connections are tight to prevent leaks.
- 5. Mount the Panel:** Carefully hang the shower panel onto the installed mounting brackets.
- 6. Install Handheld Shower:** Attach the handheld shower hose to the panel and secure the handheld shower head in its bracket.
- 7. Test for Leaks:** Slowly turn on the main water supply and check all connections for any leaks.

WALL-MOUNTED INSTALLATION

G1/2" connection thread ensures high water flow and stable water pressure

Item Model Number
8004FL

Net Weight
14.7 lbs / 6.69 kg

Thread Size
G 1/2"

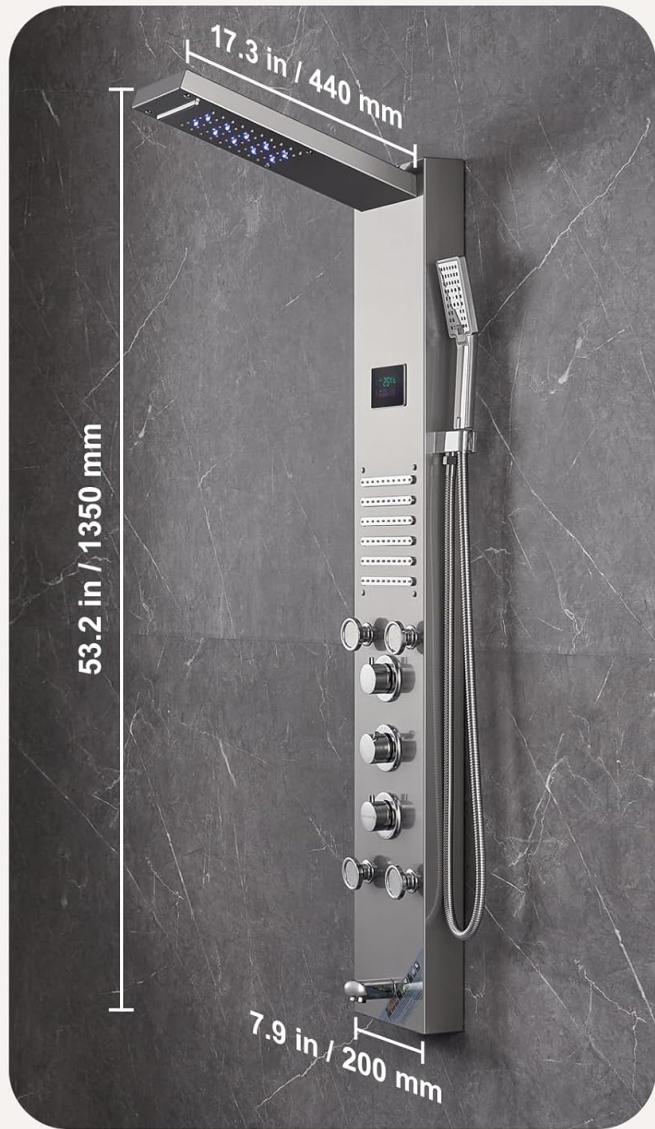


Image: Diagram illustrating the wall-mounted installation process and key dimensions of the shower panel (53.2 inches / 1350 mm height, 17.3 inches / 440 mm overhead shower width, 7.9 inches / 200 mm panel width).

OPERATING INSTRUCTIONS

The VEVOR Shower Panel features intuitive knob controls for selecting shower modes and adjusting water temperature and flow.

KNOB CONTROL

Quick selection of multiple modes



LED Display Screen



Mode Switch



ON / OFF



Mixer Switch



Shower Gear Adjustment



Image: Close-up of the control panel, showing the LED display screen, mode switch, ON/OFF knob, mixer switch, and shower gear adjustment.

1. **LED Display Screen:** This screen displays the water temperature (powered by hydroelectricity). No batteries are needed.
2. **ON/OFF Knob:** Turn this knob to start or stop the water flow.
3. **Mixer Switch:** Adjust this knob to control the hot and cold water mix, setting your desired temperature.
4. **Mode Switch:** Rotate this knob to select one of the six available shower modes:
 - o Rainfall Shower
 - o Waterfall Shower
 - o Large Area Massage Jet
 - o 4 Massage Jets
 - o Bathtub Spout
 - o Handheld Shower

Note: Each mode operates independently. Only one mode can be active at a time.

5. **Shower Gear Adjustment:** This control may adjust the intensity or specific settings for certain modes, such as the handheld shower.

MAINTENANCE

Regular maintenance will ensure the longevity and optimal performance of your VEVOR Shower Panel.

- **Cleaning the Panel:** Wipe the stainless steel surface with a soft cloth and mild soap or a non-abrasive stainless steel cleaner. Avoid harsh chemicals or abrasive pads to prevent scratching.
- **Cleaning Nozzles:** The silicone nozzles are designed to be anti-clog. To remove any mineral buildup, gently rub the nozzles with your finger or a soft brush while water is flowing.
- **Checking Connections:** Periodically inspect all water connections for any signs of leaks or corrosion. Tighten connections if necessary.



Image: Detail showing the anti-clog silicone nozzles on the body jets and the brushed finish of the 304 stainless steel panel, highlighting ease of cleaning.

TROUBLESHOOTING

If you encounter issues with your shower panel, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No water flow or low pressure.	Main water supply off; clogged nozzles; kinked hose.	Ensure main water supply is on; clean nozzles; straighten hose.
Water leakage from connections.	Loose connections; damaged seals.	Tighten all connections; replace damaged seals if necessary.
LED display or lights not working.	Insufficient water flow to power hydroelectric generator; faulty generator/display.	Ensure adequate water flow; if problem persists, contact customer support.
Temperature display shows incorrect reading (e.g., Celsius instead of Fahrenheit).	Unit may be set to Celsius; no user-adjustable setting.	The display may be fixed to Celsius. Refer to product specifications for expected temperature unit.

SPECIFICATIONS

Feature	Detail
Brand	VEVOR
Model Number	6 Shower Modes (FTYS8004FL)
Material	304 Stainless Steel (Panel), Kirsite (Handle)
Color	Silver
Finish Type	Brushed
Mounting Type	Wall Mount
Number of Handles	3
Head Size (Overhead Shower)	18.1 inches (460 mm)
Product Dimensions	53.15 x 7.87 x 17.32 inches
Item Weight	14.75 pounds
Water Connection	G 1/2" Interface
Power for LED/Display	Hydroelectricity (AC6V), No Batteries Required
UPC	197988197393

WARRANTY AND SUPPORT

For technical support and warranty information, please refer to the official VEVOR support website.

Website: www.vevor.com/support

Please retain your purchase receipt for warranty claims.