RAINSTICK

rainstickshower.com

RAINSTICK

North America's First Circulating Shower

DESCRIPTION

• RainStick is North America's first circulating shower system that provides twice the flow rate compared to standard showers in the market, creating an enhanced spa-like experience while saving up to 80% water and 80% of energy in each use.
• Available in two finishes to match any bathroom aesthetic.
• Guaranteed backflow prevention.

OPERATION

• Offers two shower modes using its patented showerhead.
• Its tiltable showerhead can be positioned for optimal warmth and coverage.
• Easy-to-use main controller to navigate multi-functions.
• Maximum water temperature setting up to 104°F.
• RainStick Shower App to track water and energy savings, amongst other pre-set functions.

STANDARDS

• Designed and manufactured to comply with the applicable requirements of CSA, ASME A112.18.1/CSA B-125.1, ASSE 1014, UL 1951 and all applicable specifications referenced therein.

INSTALLATION

• Suitable for new and remodelling bathroom projects.
• ADA Compliant

RAINSTICK COMPONENTS	PRICE
Shower System	Included
Showerhead	Included
Shower Arm	Included
Handheld Shower	Included
Foot Spout	Included
Reservoir	Included
6 month's Supply of RainStick Original Cleaning Product	Included

FLOW RATE	Circulating default mode, 0.5 GPM from grid (3 GPM experience at the showerhead). Traditional mode, 1.8 GPM.
ELECTRICAL SUPPLY	GFCI-protected electrical circuit with a waterproof connector within the shower enclosure. WiFi 2.4 GHz network (optional)
ELECTRICAL REQUIREMENTS	AC 120V, 60Hz, 2 Amps
CLEANING CYCLE	Automatic cleaning session starts after each use. A deep cleaning session is required after 60 circulating shower uses.
ASSEMBLY	RainStick comes assembled except for the reservoir and the showerhead which need to be connected during installation.
FINISHES	Matte Black Brushed Nickel