

HARVIA



HARVIA SPIRIT 6KW WALL-MOUNTED SAUNA HEATER CONTROL PANEL SPIRIT-60-240



FEATURES

The Harvia Spirit sauna heater, inspired by earth's natural materials, brings you closer to nature while enjoying the healing power of sauna heat.

The gently curved body of the heater is designed to use rounded stones, seamlessly fusing the beauty of nature with an elegant handmade design. The rounded stones offer a soft, enveloping sauna steam to relax your body and mind, whilst the heater's design adds a captivating touch to any sauna.

The fast-heating electric sauna heater can be operated using Harvia Xenio control units and has an optional WiFi upgrade so you can control the heater and all aspects of your sauna from your smart device using the MyHarvia app. The heater has integrated safety features to prevent heater from overheating.



SOFT AND LONG-LASTING STEAM



ENERGY EFFICIENT WITH SHORT HEATING TIME



NATURAL DESIGN



SIMPLE OPERATION & SAFE TO USE



LARGE STONE CAPACITY



SMALL SPACE REQUIREMENT

CODES/STANDARDS



ETL LISTED
CONFORMS TO
UL STD 875

Intertek
3159549

HARVIA® MADE IN FINLAND

Limited Warranty

3 year residential
(use limited)



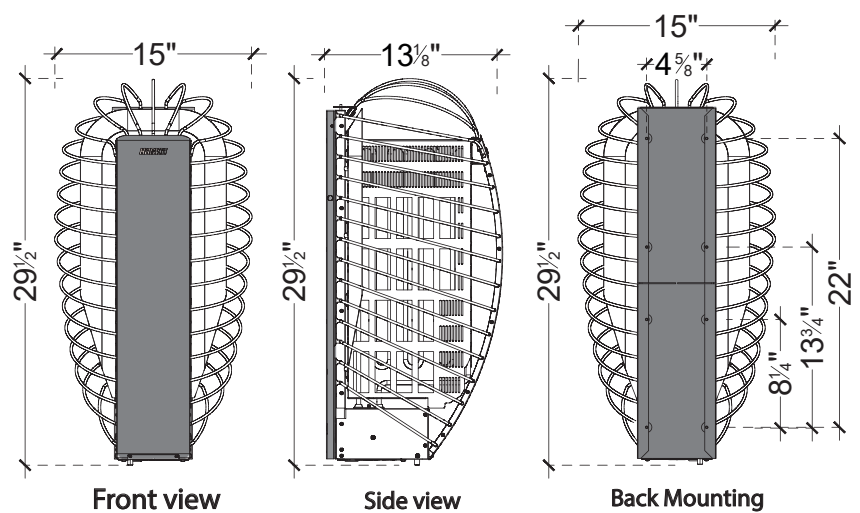
AVAILABLE COLOR

Color	Description
	Stainless steel

ACCESSORIES

- Bucket with ladle.
- Sauna fragrances.
- Rocks. (110Lb.)
- Safety railing spirit.
- Wi-fi control.

SPECIFICATIONS



Product weight: 30 Lb.

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VOLTAGE AND SAUNA VOLUME

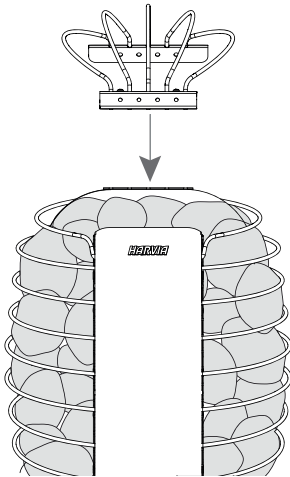
Voltage	Breaker size AMPS	Wire size AWG	Sauna volume min. cu. ft.	Sauna volume max. cu. ft.
240 V 1-PH	30	10	177	294

SPARE PARTS

Heating element 2000W/240V

CONTROL PANEL XENIO

The control panel can be installed either inside or outside the sauna room. When installed inside the sauna, it should be aligned with the end of the heater, and the maximum height of the control panel should be 36 inches from the floor.



Before operating the heater, fill the heater with rocks and install the rock guard.

INSTALLATION REQUIREMENTS

- Sauna heater
- Control panel Xenio
- Sensor
- Venting is required for the sauna to operate properly. (Low vent in under sauna heater and a high vent out on opposite wall.)

High vent out can be on the sauna wall, through a cavity, or via a duct through the ceiling.

