# HARVIA THE WALL

HSW900400M

Harvia The Wall Black Steel electric heater for medium-sized sauna rooms combines minimalistic Scandinavian design and user-friendly operation with top quality. The Wall is a compact, stylish, and reliable ensemble, that is suitable for various types of sauna interiors. The heaters stylish black steel color provides a modern touch for your sauna.

#### Advantages

- Compact, stylish and reliable heater for medium-sized sauna rooms
- Stylish black steel color provides a modern touch
- Easy-to-use illuminated operating switches
- Option to choose right and lefthanded installation
- Option to integrate heater in the sauna bench



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#### Features

Main material : Steel H x W x D : 700.0 x 430.0 x 260.0 mm Net weight (kg) : 13.6 Installation location : Wall

ID	GTIN	Output (kW)	Sauna room size min - max m3
HSW900400M	6417659026529	9 kW	8.0-14.0

### **Related products**











# DATA SHEET HARVIA ELECTRIC HEATERS



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### Spare parts

Product	ID	Pcs
Timer + axel lock	WX641	1
Grid for The Wall heater	ZWA-023	1
Air flow spoiler Wall	ZWA-009	1
Timer knob, The Wall	ZWA-011	1
Axle inlet rubber seal, The Wall	ZWA-022	1
Pilot lights The Wall, red	SPZWA-061	
Grid, The Wall heater	SPZWA-023	
Lead through rubber, The Wall	SPZWA-022	
Axle long, The Wall SW80-90	SPZWA-016	
Knob timer, The Wall SW45-90	SPZWA-011	

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## **Technical details**

Technical data	Type / attribute	HSW900400M
	Color	Black Steel
	Power output	9 kW
	Stone amount (kg)	20
Dimensions	Product width	430
	Product height	700
	Product depth (mm)	260
	Net weight (kg)	13.6
	Gross weight	15.3
	Package width	460
	Package height	630
	Package depth	265
Safety and installation dimensions	Safety distance front (non-combustible materials)	70
	Safety distance front (combustible materials)	30
	Safety distance right side (combustible materials)	80
	Safety distance right side non-combustible materials	80
	Safety distance left side (combustible materials)	80
	Safety distance left side non-combustible materials	80
	Safety distance side (non-combustible materials)	80
	safety distance to the side wall (combustible materials)	80
	Safety distance (Ceiling)	1200
	Room min. height(depends on connections and therefore from output, star/delta)	1900
	Installation opening height	1900
	Installation opening width	570
	Installation opening depth	330