

HARVIA HPC

HPC66400

The Cilindro heater brings the benefits of a large stone surface to small saunas. Cilindro PC66 heater has a tall but narrow design, making it a perfect replacement for wall-mounted heaters. A pillar-type heater provides a higher-quality sauna experience than a traditional wall-mounted heater.

Advantages

- Narrow and tall design that brings benefits of a large stone surface to small saunas
- Fits into various types of sauna interiors and installations
- Can be embedded in sauna benches
- With integrated timer and thermostat



Features

Main material : Steel

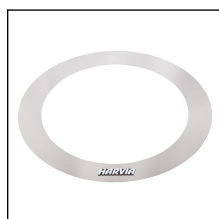
H x W x D : 1340.0 x 255.0 x 255.0 mm

Net weight (kg) : 12.6

Installation type : Floor

ID	GTIN	Output (kW)	Sauna room size min - max m3
HPC66400	6410082645251	6.6 KW	5.0-9.0

Related products



HPC1



HPC2



HPC3



HPC3L



HPC2L



Spare parts

Product	ID	Pcs
Heating element 2200W/230V	ZSC-022	3
Temperature sensor 135C with cable	WX255	1
Thermostat knob Vega 2009	ZSB-115	1
Timer knob Vega 2009	ZSB-125	1
Timer 4h+8h	ZSK-510	1
Thermostat/overheating limiter switch	ZSK-520	1
Bracket for capillary sensor	ZSC-145	1

Technical details

Technical data	Type / attribute	HPC66400
	Color	Stainless Steel
	Power output	6.6 KW
	Stone sizes	5-10 cm
	Stone amount (kg)	75
Dimensions	Product width (mm)	255
	Product height (mm)	1340
	Product depth (mm)	255
	Net weight (kg)	12.6
	Gross weight	14.5
	Package width	300
	Package height	1375
	Package depth	300
Safety and installation dimensions	Safety distance front (non-combustible materials)	100
	Safety distance front (combustible materials)	100
	Safety distance side (non-combustible materials)	100
	Safety distance side (combustible materials)	100
	Safety distance behind (non-combustible materials)	100
	Safety distance (Ceiling) (depends on connections and therefore from output, star/delta)	540
	Room min. height(depends on connections and therefore from output, star/delta)	1900
	Installation opening height	1900
	Installation opening width	455
	Installation opening depth	455