

Cilindro

Budget pillar heaters for family saunas.

Harvia Cilindro sauna heater selection offers a great range of budget-price pillar heaters for family saunas. You can choose a sauna heater with or without an outer casing, with an embedded or a separate control panel, and in black or white. The large number of sauna stones ensures an enjoyable sauna experience with all these options. The price to quality ratio of these floor-mounted sauna heaters is excellent.

## Outer casing

The outer casing of Cilindro models is perforated stainless steel, or galvanized steel painted white. You can adjust the nature of the heat from soft to sharp by throwing water either onto the side of the heater or straight on top of the stone pillar. Cilindro H models are equipped with an outer casing that is partially open at the front, which provides all the

benefits of a large stone surface, but allows the sauna heater to be installed in a smaller space. Stone space is made of stainless steel and the material of the outer casing is galvanized steel, painted in black or white. The Cilindro F model is surrounded by a closed outer casing. It fits into compact spaces and allows the benches to be installed near it. The heat provided is sharper than in other Cilindro models. The stone space is made of stainless steel and the material of the outer casing is galvanized steel, painted in black or white.

#### **Heater Setup**

Cilindro heaters equipped with a separate control panel are marked with the code EE. These heaters can be easily embedded in the lower bench. A sauna heater embedded in the bench fits well with the sauna interior, and the





placement of benches can be decided without having to consider the usability requirements of the sauna heater. The code E, on the other hand, refers to sauna heater models controlled by a separate control center, such as Harvia Griffin.

# Size and output of the sauna heater

Cilindro and Cilindro EE models cover the power classes suitable for most family saunas. The sauna heaters in the Cilindro 110EE class, however, provide a lot of heat and enjoyable sauna experiences in larger family saunas, and in saunas where large glass surfaces increase the demand for heating power. The Cilindro 110EE sauna heater's measurements and stone space are also larger than those of other Cilindro models.







### Accessories for Cilindro sauna heaters

**Embedding flange** HPC1 (6,8/9,0 kW)



**Embedding flange** HPC2 (6,8/9,0/10,8 kW)



Illuminated embedding flange HPC2L (6,8/9,0/10,8 kW)



Safety railing HPC3 (6,8/9,0 kW)



Safety railing with LED lights HPC3L (6,8/9,0 kW)



Safety railing HPC4 (10,8 kW)



Safety railing with LED lights HPC4L (10,8 kW)



In order to finish off the bench embedding of the Harvia Cilindro sauna heaters equipped with a separate control panel, we offer two embedding flange options, HPC1 and HPC2. The embedding flange protects from the heat radiation, and thanks to it, the embedding hole is only

slightly larger than the sauna heater, making the whole system look better integrated.

Stylish protective railings improve the safety of sauna goers. They are made of four wooden arches attached to each other and the sauna heater with stainless steel fixtures. The wood material used is heat-treated aspen. The protective railings are also available with LED lights: the light enhances the heater beautifully and creates a pleasant atmosphere in the sauna.

#### Technical data

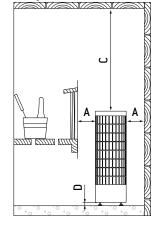
Heater model	Power kW	Recommended sauna room size minmax. m <sup>3</sup>	Sauna room height min. mm	Stone capacity max. kg	400 V 3N~	
					Connecting cable mm <sup>2</sup>	Fuse A
PC70/H/F	6,8	6-10	1900	80	5 x 1,5	3 x 10
PC70E/HE	6,8	6-10	1900	90	5 x 1,5	3 x 10
PC90/H/F	9,0	8-14	1900, F: 2100	80	5 x 2,5	3 x 16
PC90E/HE	9,0	8-14	1900	90	5 x 2,5	3 x 16
PC110EE/E	10,8	9-18	1900	120	5 x 2,5	3 x 16
PC110HEE/HE	10,8	9-18	1900	120	5 x 2,5	3 x 16

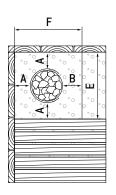
Safety distances (mm)

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Heater model	A min. mm	B min. mm	C min. mm	D min. mm	E min. mm	F min. mm				
PC70/E/EE	100	100	950	30	520	520				
PC70H/HE/HEE	30	100	950	30	420	470				
PC70F	30	30	950	30	420	420				
PC90/E/EE	100	100	950	30	520	520				
PC90H/HE/HEE	30	100	950	30	420	470				
PC90F	30	30	1150	30	420	420				
PC110EE/E	100	100	830	30	565	565				
PC110HEE/HE	30	100	830	30	455	510				

Cilindro/E/EE, heater dimensions: width 320 mm, depth 320 mm and height 930 mm, weight 10 kg. Cilindro H/HE/HEE, heater dimensions: width 360 mm, depth 340 mm and height 930 mm, weight 17 kg. Cilindro F, heater dimensions: width 360 mm, depth 360 mm and height 930 mm, weight 17 kg. Cilindro 110EE, heater dimensions: width 365 mm, depth 365 mm and height 1070 mm, weight 13 kg. Cilindro 110HEE/VHEE, heater dimensions: width 395 mm, depth 380 mm and height 1070 mm, weight 17 kg.

# Safety distances (mm)







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