



Technical data sheet

EOS M3 W

Sauna heater with built-in control unit. Wall-mounting model.

Compact wall-mounting sauna heater for the Finisch (dry) sauna. With only 20 cm depth the M3 W heater is a very space-saving model and still offers a fairly large 8 kg rock store.

Your advantages:

- Compact, extra slim design - only 20 cm depth.
- Built-in control, control panel on the top of the heater for quick, simple and safe operation.
- Heating time up to 4 hours.
- Control unit may be placed on the left or on the right by outer shell swapping.
- Durable triple-shell stainless steel construction.
- 8 kg rock store for temperature stability and good water infusions.
- Easy replacement / change of heating elements.
- Made in Germany quality from EOS.

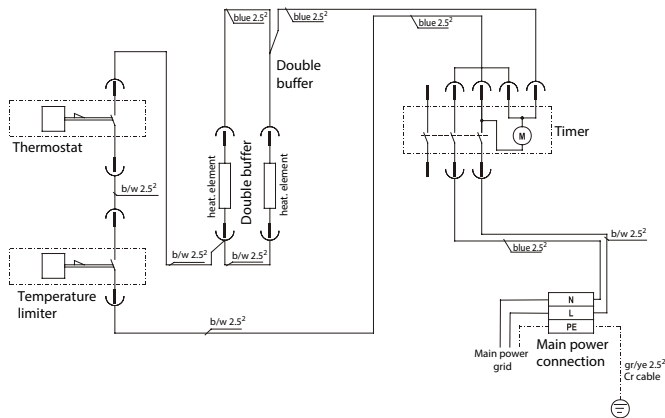
Specifications:

Outer shell:	Stainless steel, polished Anthracite pearl effect powder coating
Inner shell and rear wall:	Stainless steel
Stone support grill:	Stainless steel
Power range:	3.0 kW
Power supply:	230 V 1N AC 50 Hz
Stone filling:	8 kg, incl. in delivery
Dimensions (HxWxD):	60 x 30 x 20 cm
Temperature control	40 - 110 °C
Temperature limiter	142 °C, Heating time limit 4 hours
Installation:	Wall-mounted heater, direct mounting to the sauna wall

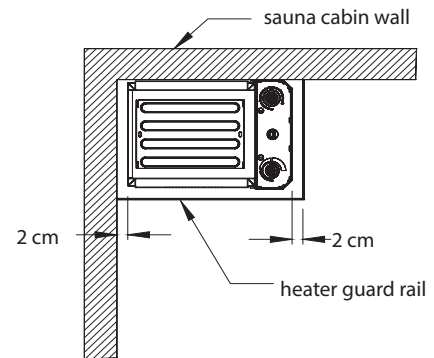


CE EAC IPx4 MADE IN GERMANY

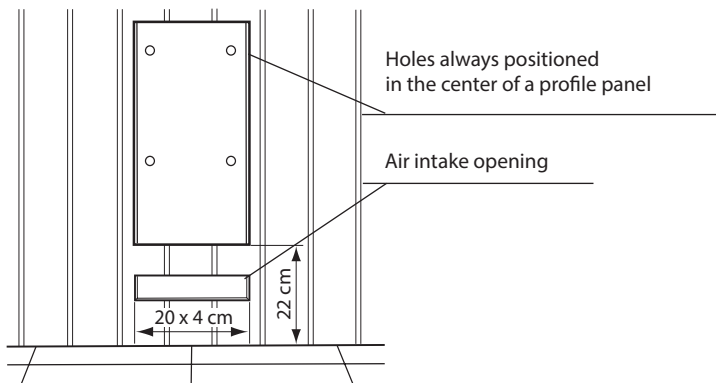
Connection diagram



Minimum clearances



Installation example



Air inlet obligatory!

Spare parts

Description	Item no.
For 3.0 kW (1500W elements)	2000.8085
Timer	2000.4317
Thermostat	2001.1466
Temperature limiter	2001.2457

Technical specifications

Item no.	Colour	Power output	Electrical connection	Fuse protection (control unit)	Dimensions H/W/D, in cm	For sauna cabin size	Min. size of air inlet and outlet	Weight without rocks	Stone filling	Connection mains sauna heater	Temperature-adjustment range
94.1921	Stainless steel	3.0 kW	230 V N AC 50 Hz	1 x 16 A	60 / 30 / 20	3 - 5 m³	20 x 4 cm	8.5 kg	approx. 8 kg	3 x 1,5 mm²	40 - 110 °C
94.7348	Anthracite										

All cross sections of a connection cables are minimum diameters in mm² (copper wire), make sure to observe 16 cm ground clearance.