

# Saunadome sauna heater

Upright heater

## Recommended for commercial saunas

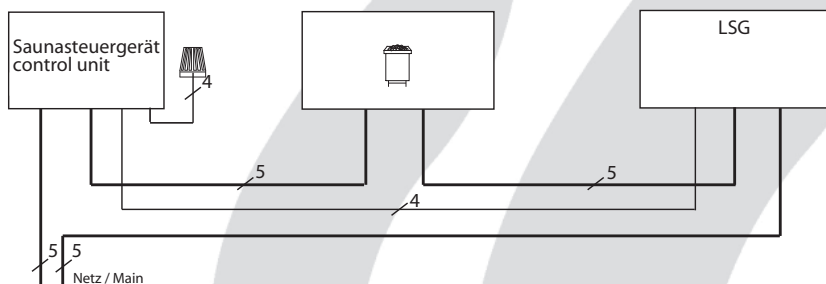
Outer coating: Expanded metal with wide bar mesh  
 Pedestal and base: stainless steel  
 Corner profiles: Powder-coated stainless steel  
 Stone filling: Approx. 125 kg incl.

Suitable for central positioning.



CE  
MADE IN GERMANY

### Connection diagram

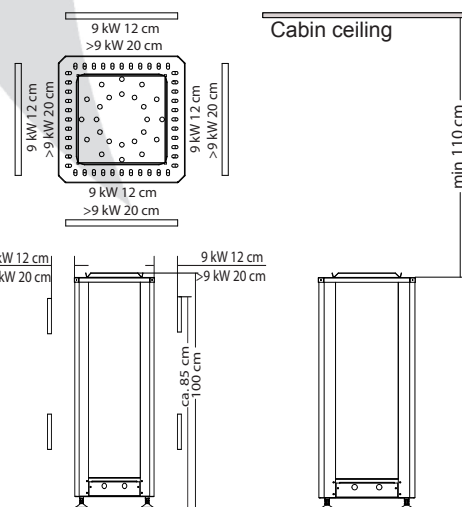


Heater power acc. to DIN	Electr. connection	Control unit fuse in A	Fuses in the PCU in A	Connection mains - control unit	Connection mains - PCU	Connection control unit - heater	Connection PCU - heater	Connection control unit - PCU	Power control unit (PCU) required
9 kW	400 V 3 N AC 50 Hz	3 x 16	3 x 16	5 x 2,5 <sup>2</sup>	5 x 2,5 <sup>2</sup>	5 x 1,5 <sup>2</sup>	5 x 1,5 <sup>2</sup>	4 x 1,5 <sup>2</sup>	EMOTEC L09
12 kW									
15 kW									
18 kW									

All information on cable diameters are minimum diameters in mm<sup>2</sup> copper line.

Art. No.	Outer coating	Installation dimensions in cm HWD	For cabin volume	Minimum dimension for ventilation and bleeding	Weight without stones and packaging	Stone filling	Power control unit (PCU) required	to be used with the control units
944.981	Expanded metal with wide bar mesh	100 x 41 x 41	9-14 m <sup>3</sup>	300 cm <sup>2</sup>	Approx. 35kg	Approx. 125kg	EMOTEC L09	EMOTEC DC 9000 DB/DL/DLF EMOTEC HCS 9003 EMOTEC HCS 9003 DB/DL/DLF EmoTouch II PB/AF/GF
94.4859			14-18 m <sup>3</sup>					
94.4860			18-25 m <sup>3</sup>					
94.4861			24-30 m <sup>3</sup>					

### Minimum clearances



Technical changes are reserved

