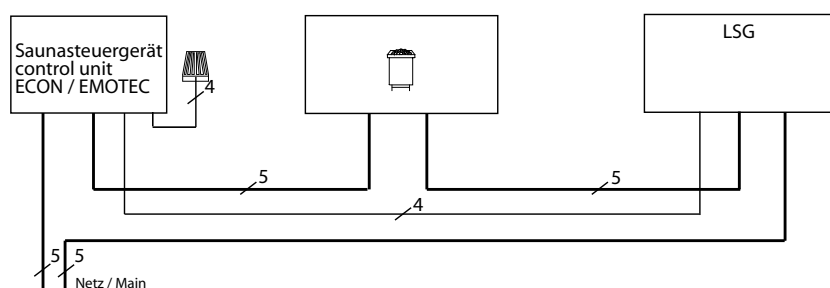


Sauna heater Z6

For commercial sauna

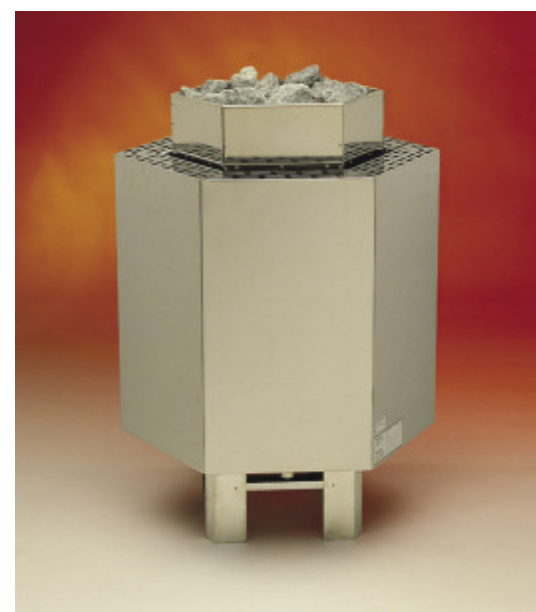
Outer shell: bright high-grade steel
 Inner shell: bright high-grade steel
 Stone basket: fins execution in chrome-nickel steel
 Stone filling: 2 x 15 kg incl.
 Electrical connection: double-ended
 Because of its elegant hexagonal geometry the heater looks the same from all sides.
 For placing centrally in the commercial cabin.

Connection diagram

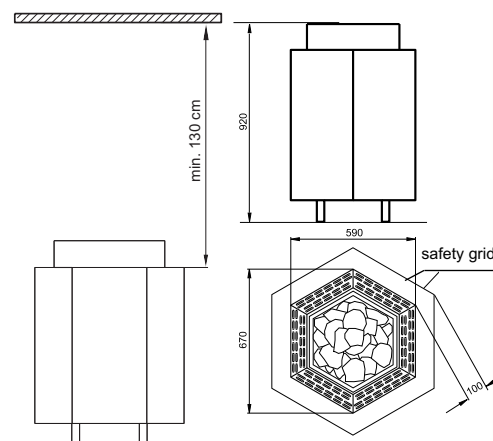


Capacity acc. DIN	Electrical Connection	Fuse control unit in A	Fuse LSG in A	Connecting cable main - control unit in mm²	Connecting cable main - LSG in mm²	Connecting cable control unit - heater in mm²	Connecting cable LSG - heater in mm²	Connecting cable control unit - LSG in mm²	Power switch gear (LSG) needed
12 kW	3N AC 50 Hz 400 V	3 x 16	3 x 16	5 x 2,5	5 x 2,5	5 x 1,5	5 x 1,5	4 x 1,5	ECON L 09 EMOTEC L09
15 kW			3 x 20						LSG 18
18 kW			3 x 25						
21 kW			3 x 25						
24 kW									

All cross sections of a line are minimum diameters in mm² (Copper line)



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Art.-No.	Outer shell	Capacity acc. DIN	Installation dimensions H/ W/D cm	For cabin size	Minimum dimensions of air intake and exhaust vents	Weight without stones without package	Stone filling	Power switch gear (LSG) needed	For operation with control units
94.1916	high-grade steel	12 kW	height 52	14 - 18 m³	300 cm² *	33,6 kg	30 kg	ECON L 09 EMOTEC L09	ECON A1 ECON A2 ECON H2 EMOTEC B6000 EMOTEC DC9000 EMOTEC DC9000 DB/DL EMOTEC HCS 9003 EMOTEC HCS 9003 DB/DL
94.1917		15 kW		18 - 25 m³		34,5 kg			
94.1918		18 kW	spanner 59	24 - 30 m³		35,4 kg			
94.1919		21 kW	side-to-side 67	30 - 34 m³	400 cm² *	36,3 kg		LSG 18	
94.1920		24 kW		35 - 40 m³		37,5 kg			

* or in accordance with the instructions of the cabin manufacturer

Subject to technical modifications