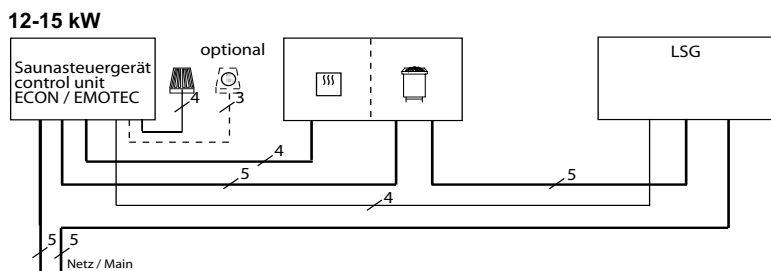


# Sauna heater Herkules XL S50 vapor Free-standing heater

## For commercial sauna

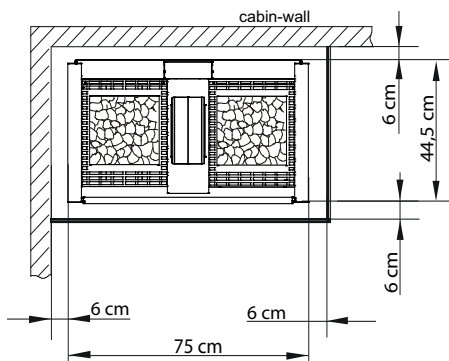
Optimal heat development by well-balanced quantity of stones.  
 Service friendly modular construction  
 Two hot stone volumes allow versatile steam shocks.

### Installation diagram



### Minimum clearances \*\*)

Cabin altitude min. 1,90 m



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To install this sauna heater is a permanent water connection (pressure < 3 bar) necessary.  
 The air intake vents must always be aligned behind the sauna heating unit.

Capacity acc. DIN	Vaporicer	Electrical Connection	Fuse control unit in A	Fuse LSG in A	Connecting cable main - control unit in mm <sup>2</sup>	Connecting cable main - LSG in mm <sup>2</sup>	Connecting cable control unit - heater in mm <sup>2</sup>	Connecting cable LSG - heater in mm <sup>2</sup>	Connecting cable control unit - LSG in mm <sup>2</sup>
12 kW	2 kW 5 l	3N AC 50 Hz 400 V	3 x 16	3 x 16	5 x 2,5	5 x 2,5	5 x 1,5 & 4 x 1,5	5 x 1,5	4 x 1,5
15 kW									

All cross sections of a line are minimum diameters in mm<sup>2</sup> (Copper line)

Art.-No.	Outer shell	Capacity acc. DIN	Vaporicer	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 needed	For operation with control units
94.4330	Grinded stainless steel / anthracite	12 kW	2 kW	75 x 75 x 38,5	14 - 18 m <sup>3</sup>	35 x 7 cm *)	ca.49 kg	50 kg	ECON L09 EMOTEC L09	ECON H2 EMOTEC HCS 9003 EMOTEC HCS 9003 DB/DL
94.4331		15 kW			18 - 25 m <sup>3</sup>	35 x 9 cm *)				

\*) or in accordance with the instructions of the cabin manufacturer

\*\*) The wooden railing does not replace the heater protection. Depending on the individual situation of installation the cabin manufacturer must provide a suitable protection against contact.

Subject to technical modifications