

## Sauna heater Euro

### For family sauna

Triple-shell technology

Outer shell:

bright high-grade steel  
or anthracite pearl effect

Inner shell:

hot-dip aluminium coated sheet

Rear wall:

hot-dip aluminium coated sheet

Stone basket:

additional inner shell  
in high-grade steel

Terminal box:

hot-dip aluminium coated sheet

Stone filling:

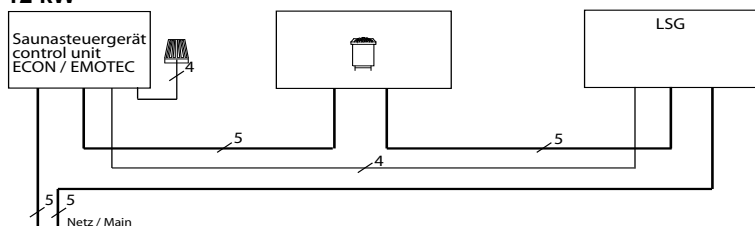
15 kg incl.

12 kW version is completely made in bright high-grade steel.

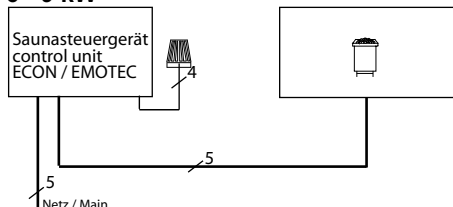
Feet for free-standing arrangement optional.

### Connection diagram

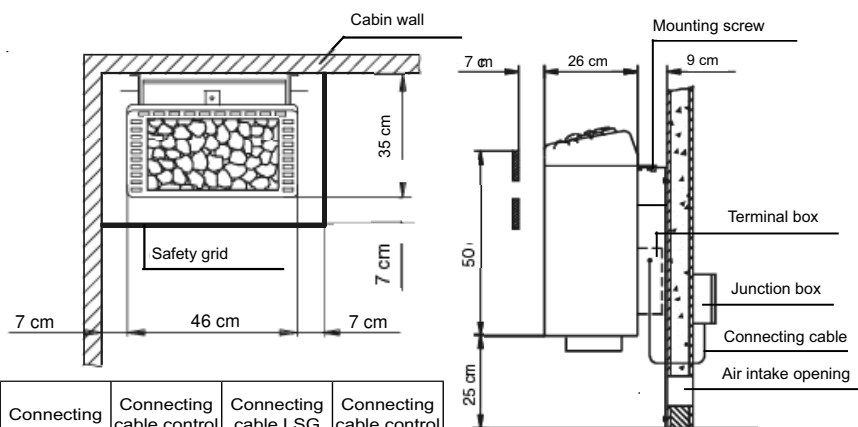
#### 12 kW



#### 6 - 9 kW



MADE IN GERMANY



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
6,0 kW	3N AC 50 Hz 400 V	3 x 16						
7,5 kW				5 x 2,5		5 x 1,5		
9,0 kW					5 x 2,5		5 x 1,5	
12,0 kW			3 x 16					4 x 1,5

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

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
94.3750 90.7685	anthracite high-grade steel	6,0 kW	80** / 46 / 35	6 - 8 m³	35 x 4 cm *	18,0 kg	15,0 kg	no	ECON A1 ECON A2 ECON H2 EMOTEC B6000 EMOTEC DC9000 EMOTEC DC9000 DB/DL EMOTEC HCS 9003 EMOTEC HCS 9003 DB/DL
94.3751 90.7686	anthracite high-grade steel	7,5 kW		7 - 10 m³	35 x 5 cm *				
94.3752 90.7687	anthracite high-grade steel	9,0 kW		9 - 14 m³	35 x 6 cm *	19,5 kg			
90.8076	anthracite high-grade steel	12,0 kW		14 - 18 m³	35 x 7 cm *				

\* or in accordance with the instructions of the cabin manufacturer \*\* during 25 cm ground clearance

Subject to technical modifications