HARVIA HTRTE

HTRTE900400

Harvia Glow pillar heater has been designed to meet the needs of even the most demanding sauna decorator. Choose the tall, pillar model Glow or corner-mounted Glow Corner as the eye-catcher of your sauna interior. In addition to their aesthetic, Glow heaters also offer a pleasant sauna experience: the large stone quantity enables soft, comfortable steam. The heater's outer casing reveals plenty of surface made of the stones, and you can control the amount of steam and its heat by either throwing water directly on the stone pillar or on its side. The Harvia Glow E-models are controlled with a separate control unit.

Advantages

- Tall, crown-like pillar heater
- The height of the pillar heater allows for a spectacular embedding in the bench
- The large number of stones guarantees soft and abundant steam
- Controlled by a separate control unit
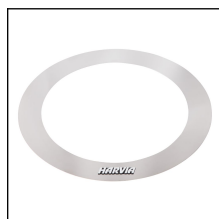
Features

Main material : Steel

H x W x D : 1076.0 x 364.0 x 364.0 mm

Net weight (kg) : 13.3

Installation type : Wall

ID	GTIN	Output (kW)	Sauna room size min – max m3
HTRTE900400	6410082660216	9 kW	8.0–14.0

Related products

HPC1	HPC2	HPC3	HPC3L	HPC2L

Spare parts

Product	ID	Pcs
Heating element 3000W/230V	ZSE-259	3
Contactor K1 62.83.8.230.0300	WX207	1
Sensor with reset button 125 degr.	WX248	1
Timer 4h+8h	ZSK-510	1
Thermostat/overheating limiter switch	ZSK-520	1
Thermostat knob	ZST-220	1
Timer knob	ZST-230	1
Bracket for capillary sensor	ZSC-145	1

Technical details

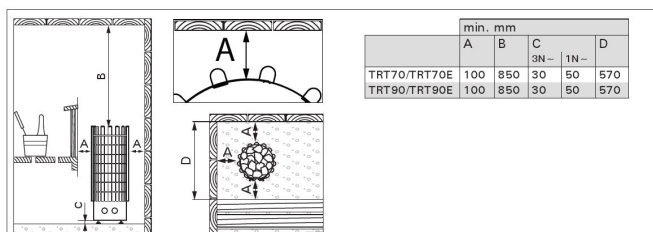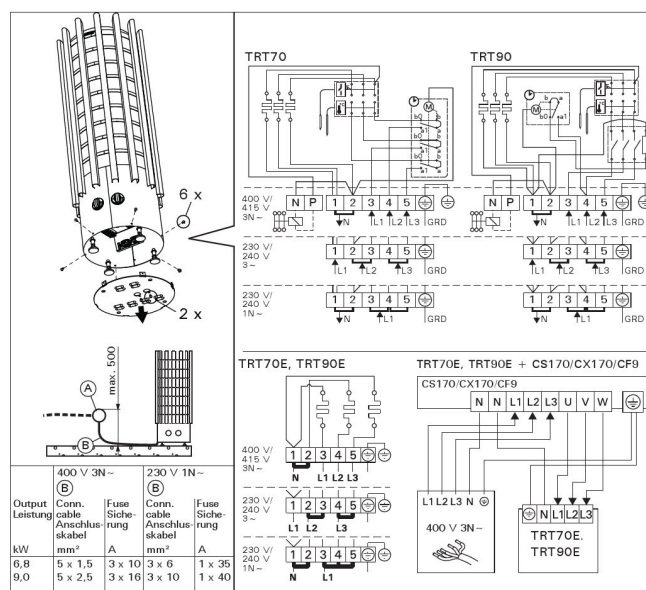| Technical data	Type / attribute	HTRTE900400
	Color	Stainless Steel
	Power output	9 kW
	Stone sizes	5-10 cm
	Stone amount (kg)	90
Dimensions	Product width (mm)	364
	Product height (mm)	1076
	Product depth (mm)	364
	Net weight (kg)	13.3
	Gross weight	15.5
	Package width	390
	Package height	1110
	Package depth	390
Safety and installation dimensions	Safety distance front (non-combustible materials)	100
	Safety distance front (combustible materials)	100
	Safety distance right side (combustible materials)	100
	Safety distance right side non-combustible materials	100
	Safety distance left side (combustible materials)	100
	Safety distance left side non-combustible materials	100
	Safety distance side (non-combustible materials)	100
	Safety distance side (combustible materials)	100
	Safety distance behind (non-combustible materials)	100
	Safety distance behind (combustible materials)	100
	Safety distance (Ceiling) (depends on connections and therefore from output, star/delta)	850
	Room min. height(depends on connections and therefore from output, star/delta)	1900
	Installation opening height	1900
	Installation opening width	564

Technical images

TRT70, TRT70E
ZRH-720 (2260 W) x 3
TRT90, TRT90E
ZSE-259 (3000 W) x 3

TRT70E, TRT90E
WX248

TRT70, TRT90
°C ZST-220

TRT70, TRT90
°C ZSK-520

TRT70, TRT90
⏲ ZSK-510

TRT70, TRT90
⏲ ZST-230

TRT70, TRT90
ZSC-145

TRT90
WX207
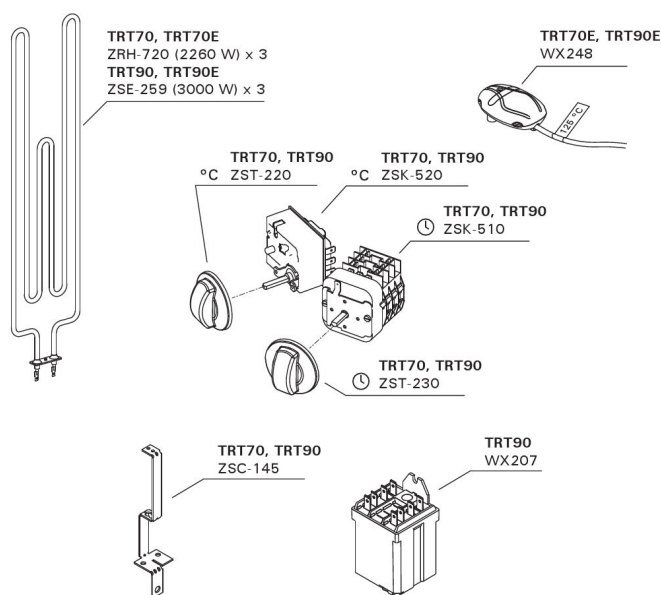
We recommend to use only the manufacturer's spare parts.
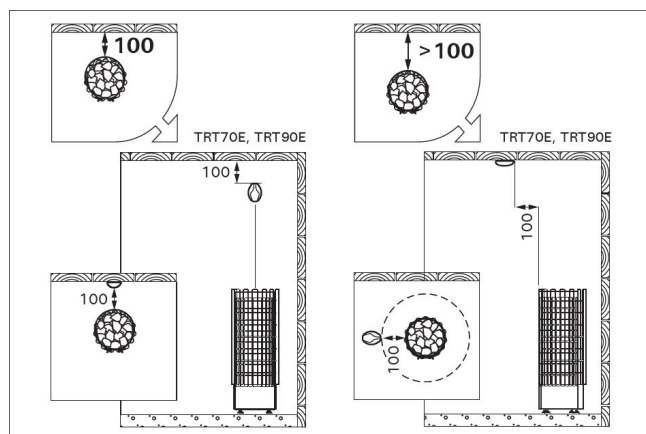
Installing the sensor   (all dimensions in millimeters)

	min. mm				
	A	B	C		D
			3N~	1N~	
TRT70/TRT70E	100	850	30	50	570
TRT90/TRT90E	100	850	30	50	570

Safety distances (all dimensions in millimeters)

	400 V 3N~		230 V 1N~		
	Ⓑ		Ⓑ		
Output Leistung	Conn. cable Anschlus-skabel	Fuse Siche-rung	Conn. cable Anschlus-skabel	Fuse Siche-rung	
kW	mm²	A	mm²	A	
6,8	5 x 1,5	3 x 10	3 x 6	1 x 35	
9,0	5 x 2,5	3 x 16	3 x 10	1 x 40	

Electrical connections