

# HARVIA CLUB

HRKG150400S

The Harvia Club Combi is a combination of an electric heater and a steamer that offers a variety of sauna experiences, such as a traditional sauna, a steam sauna, a herbal sauna or a fragrance sauna.



## Features

Main material : Steel

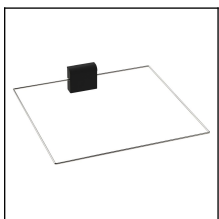
H x W x D : 700.0 x 505.0 x 490.0 mm

Net weight (kg) : 24.4

Installation location : Floor

ID	GTIN	Output (kW)	Sauna room size min - max m3
HRKG150400S	6410082662159	15 kW	14.0-24.0

## Related products



SFE-500500

## Spare parts

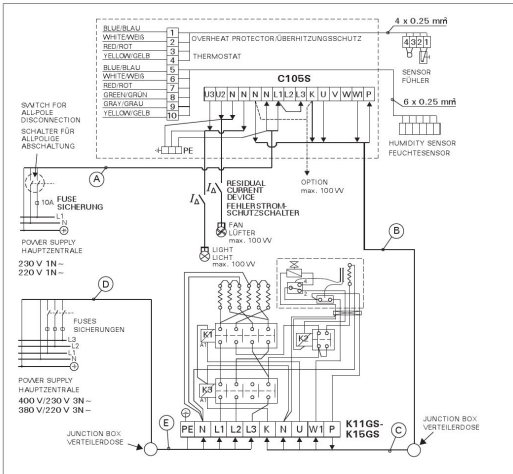
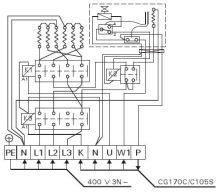
Product	ID	Pcs
Heating element 2500W/230V, F	ZSP-250	6
Soapstone cup Ø 46/36	ZH-205	1
Club Combi water tank complete	ZSL-795B	1
Adjustable leg	ZSA-440	1
Water tank Club Combi complete, Stainless Steel	SPZSL-795B	1
Heating element 2500W 230V	SPZSP-250	6
Soapstone cup Ø 46/36, grey	SPZH-205	1

## Technical details

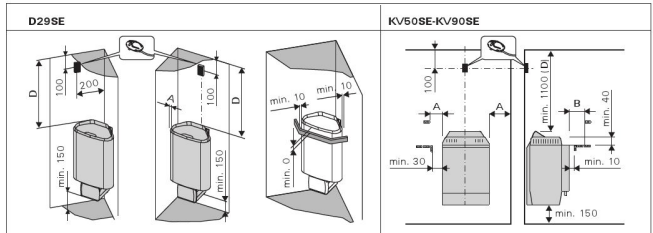
Technical data	Type / attribute	HRKG150400S
	Color	Stainless Steel
	Power output	15 kW
	Stone sizes	Ø5–10 cm
	Stone amount (kg)	60
Dimensions	Product width	505
	Product height	700
	Product depth (mm)	490
	Net weight (kg)	24.4
	Gross weight	26.5
	Package width	520
	Package height	735
	Package depth	510
Safety and installation dimensions	Safety distance front (non-combustible materials)	50
	Safety distance side (non-combustible materials)	50
	Safety distance behind (non-combustible materials)	100
	Safety distance (Ceiling)	1400
	Room min. height(depends on connections and therefore from output, star/delta)	2100

Technical images

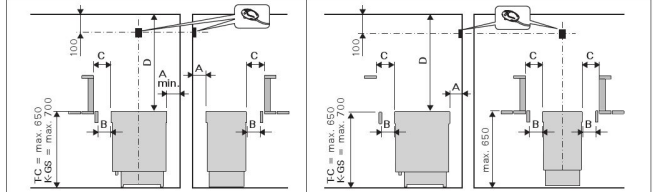
K11GS-K15GS



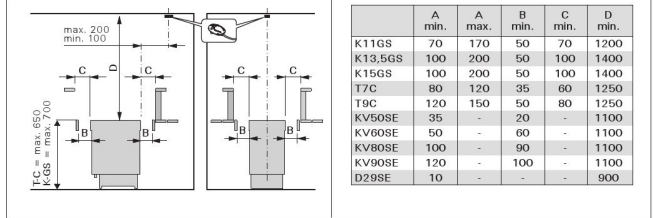
Model Modell	Output Leistung	Heater output Ofenleistung	Vaporiser Verdampfer	Fuses Sicherungen		Cables 400 V 3N- Kabel 400 V 3N-				
				A	D	A	B	C	D	E
K11GS	11.0	11.0 (3 x 0.15 + 3 x 1.5)	2.0	10	3 x 16	3 x 1.5	6 x 1.5	5 x 2.5	5 x 2.5	5 x 2.5
K13.5GS	13.5	13.5 (3 x 2 + 3 x 2.5)	2.0	10	3 x 20	3 x 1.5	6 x 1.5	5 x 4.0	5 x 2.5	5 x 2.5
K15GS	15.0	15.0 (6 x 2.5)	2.0	10	3 x 25	3 x 1.5	6 x 1.5	5 x 6.0	5 x 2.5	5 x 2.5



T7C-T9C, K11GS-K15GS Mounting the sensor on the wall/Montage des Fühlers an der Wand



T7C-T9C, K11GS-K15GS Mounting the sensor on the ceiling/Montage des Fühlers an der Decke



	A min.	A max.	B min.	C min.	D min.
K11GS	70	170	50	70	1200
K13.5GS	100	200	50	100	1400
K15GS	100	200	50	100	1400
T7C	80	120	35	60	1250
T9C	120	150	50	80	1250
KV50SE	35	-	20	-	1100
KV60SE	50	-	60	-	1100
KV80SE	100	-	90	-	1100
KV90SE	120	-	100	-	1100
D29SE	10	-	-	-	900

Safety distances (all dimensions in millimeters)

We recommend to use only the manufacturer's spare parts.

**T7C-T9C T7CA-T9CA**

1500W | ZSN-110  
2000W | ZSN-120

T9C: A, C, E = 2000W  
B, D = 1500W  
T7C: B, E = 2000W  
C, D = 1500W

**KV50SE-KV90SE**  
KV50SEA-KV90SEA

EV90 3 x 1500W/230V | ZSI-690  
KV60 3 x 2000W/230V | ZSI-700  
KV80 3 x 2500W/230V | ZSI-710  
KV90 3 x 3000W/230V | ZSI-720

**D29SE**

2900W | ZSN-210

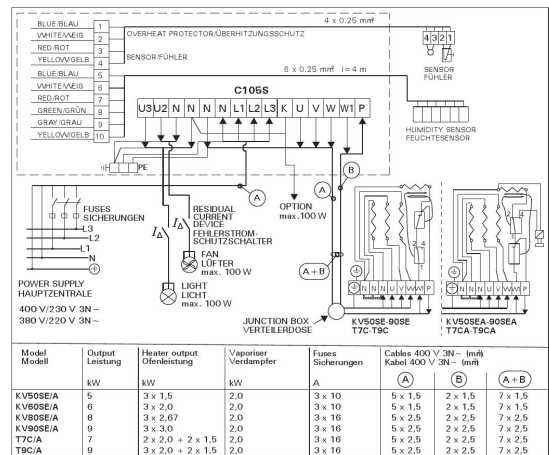
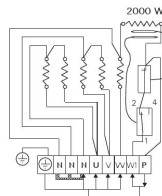
**K11GS-K15GS**

1500W | ZSN-110  
2000W | ZSN-120  
2100W | ZSN-240  
2500W | ZSN-250

	A	B	C	D	E	F	G
D29SE: ZSN-242							
KV50SE-KV90SE: ZSN-VH.6							
KV50SEA-KV90SEA: ZSN-VH.7							
T7C-T9C: ZSS-405							
T7CA-T9CA: ZSS-400							
K11GS-K15GS: ZSL-795B							

- Evaporator heating element, assembled / Heißelement des Verdampfers, montiert
- Water reservoir, assembled / Wassertank, montiert
- Drain pipe, assembled / Entwässerungsrohr, montiert
- Tap / Hahn
- Overheating protector / Überhitzungsschutz
- Thermostat 110 °C / Thermostat 110 °C
- Soapstone cup / Specksteinbecher
- Relay K2 / Relais K2
- Contact / Kontaktgeber
- Contact / Kontaktgeber
- Power relay / Leistungsrelais
- MG valve / Magnetventil

T7C-T9C



Model Modell	Output Leistung	Heater output Ofenleistung	Vaporiser Verdampfer	Fuses Sicherungen		Cables 400 V 3N- Kabel 400 V 3N- mm²		
				A	D	A	B	A+B
KV50SEA	5	3 x 1.5	2.0	3 x 10	5 x 1.5	2 x 1.5	7 x 1.5	7 x 1.5
KV60SEA	6	3 x 2.0	2.0	3 x 10	5 x 1.5	2 x 1.5	7 x 1.5	7 x 1.5
KV80SEA	8	3 x 2.67	2.0	3 x 16	5 x 2.5	2 x 2.5	7 x 2.5	7 x 2.5
KV90SEA	9	3 x 3.0	2.0	3 x 16	5 x 2.5	2 x 2.5	7 x 2.5	7 x 2.5
T7CA	7	2 x 2.0 + 2 x 1.5	2.0	3 x 16	5 x 2.5	2 x 2.5	7 x 2.5	7 x 2.5
T9CA	9	2 x 2.0 + 2 x 1.5	2.0	3 x 16	5 x 2.5	2 x 2.5	7 x 2.5	7 x 2.5