HARVIA HGP

HGP30 | HGP22

The Harvia HGP steam generator is a source of well-being and relaxation. Thanks to its steam-generating power, Harvia HGP is suited for especially demanding spa use – with the mission of providing your customers with perfect moments of relaxation for body and mind, 24/7.



Advantages

- Easy to use, easy maintenance
- The steam generator is controlled by a separate stylish touch-screen control panel that can also control fragrance pump, lighting and fan
- Water level is measured in clean water, in a separate measuring cup to prevent problems caused by water impurities
- A sediment cup collects water impurities that fall on the bottom of the water container.
- Designed for high output demanding spa use

Features

Main material : Steel
H x W x D : 490.0 x 560.0 x 320.0 mm
Installation location : Wall

Net weight (kg) : 25.6
Water container volume : 9.0

ID	GTIN	Output (kW)	Steam output (kg/h)	Steam room size min - max m3
HGP30	6410082612314	30 kW	40.2	16.0-56.0
HGP22	6410082612307	21.6 kW	29.2	12.0-42.0

Related products


WX312


HWF01M

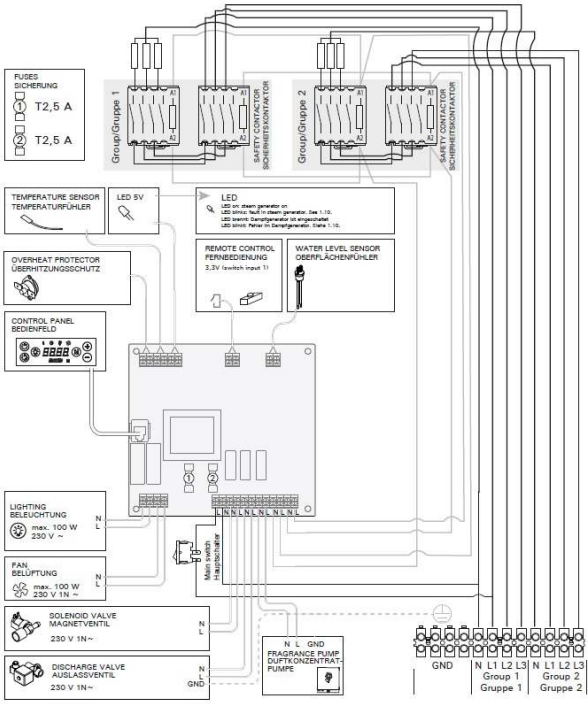


ZG-520

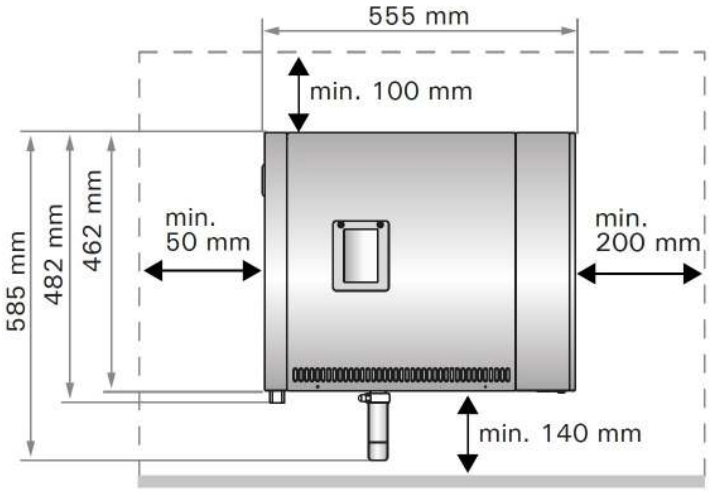
Spare parts

Product	ID	Pcs
Water level measuring unit	SP620	
Solenoid valve HGS	SPZG-370	
Overheat protector HGS/HGX/HGP	SPZG-550	
Overpressure valve 0,5 BAR HGS/HGX/HGP	SPZG-580	
Gasket rubber D10, black	SPZSTM-150	
Service hatch cover plastic, transparent	SPZSTM-160	
Pipe adapter (1/2"' - 3/4") HGP	SPZSTM-225	
Heating element 3600W 230V, steam	SPZSTM-260	
Xenio user interface, white	WX388	
Helix control panel complete	WX602	1
Water level measuring unit	WX620	1
HGP sparepart electonics kit	WX647	1
Solenoid valve HGS	ZG-370	1
Overheat protector HGS/HGX	ZG-550	1
Overpressure valve HGS/HGX	ZG-580	1
Automatic discharge valve	ZG-700	1
On/off electric switch	ZSK-684	1
Contactor KG heaters 4 pole 40A	ZSL-940	4
Rubber gasket D10	ZSTM-150	1
Rubber plug	ZSTM-155	1
Service hatch cover	ZSTM-160	1
	ZSTM-200	
Adapter (1/2 ' - 3/4 ') Helix Pro	ZSTM-225	1
Water supply hose Helix Pro	ZSTM-227	1
Kit bag HGP	ZSTM-250	
Head gasket Helix Pro	ZSTM-255	1
Heating element 3600W	ZSTM-260	3
Fragrance pump for SASL1	ZVR-779	1

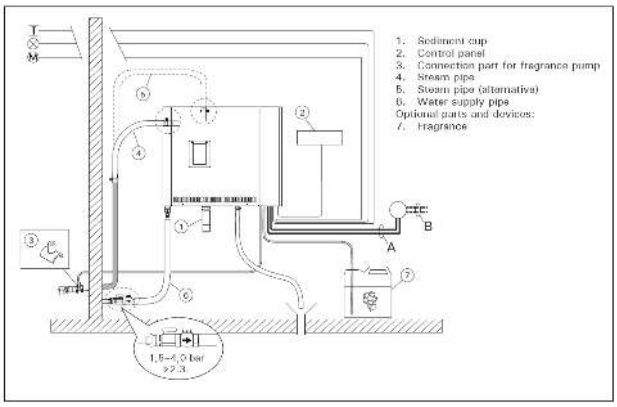
Board Connections



Installation measurements



Connections



Technical details

Technical data	Type / attribute	HGP30	HGP22
	Power output	30 kW	21.6 kW
	Fuses (400V3N~) pcs x ampers	(3 x 25 A) x 2	(3 x 16 A) x 2
	Fuse (230V1N~) ampers	N/A	N/A
	Max. Connection power for light	100.0	100.0
	Switch input voltage		
	IP Class (like: IPX4)	IPX2	IPX2
	Steam output capacity (kg/h)	40.2	29.2
Dimensions	Product width	560.0	560.0
	Product height	490.0	490.0
	Product depth (mm)	320.0	320.0
	Net weight (kg)	25.6	25.5
	Water container volume	9.0	9.0
	Sensor cable length	5.0	5.0
	Control unit cable lenght	5.0	5.0
Connections	Steam out connections	Ø26,9 mm	Ø26,9 mm
	Water in connections	G¾" male	G¾" male
	Water out connections	G½" female	G½" female
	Supply cable (400V 3N~) mm2	5 x 2.5 mm2 / 5 x 2.5 mm2	5 x 2.5 mm2 / 5 x 2.5 mm2
	Supply cable (230V 1N~) mm2		
	Sensor lead (230 V 1N~) mm2		
Room volumes	Steam room size light wall (acrylic, etc.) not ventilated	34.0-56.0	30.0-42.0
	Steam room size light wall (acrylic, etc.) ventilated	24.0-39.0	20.0-29.0
	Steam room size tiled light wall not ventilated	28.0-46.0	24.0-34.0
	Steam room size tiled light wall ventilated	20.0-32.0	16.0-24.0
	Steam room size tiled stone wall not ventilated	24.0-37.0	20.0-28.0
	Steam room size tiled stone wall ventilated	16.0-27.0	12.0-20.0
Ambient conditions	Storage temperature		
	Ambient temperature		