

HARVIA HGX

HGX45XW | HGX60XW | HGX90XW | HGX110XW | HGX150XW

Advantages

- Soft and gentle steam at the touch of a button
- Start your steam generator remotely using MyHarvia mobile application
- Stylish touch-screen control panel that can also control fragrance pump, lighting and fan
- Easy to use and easy to maintain
- Integrated sediment cup to collect water impurities that fall on the bottom of the water container.



CE EAC

Features

Main material : Steel

H x W x D : 230.0 x 150.0 x 530.0 mm

Net weight (kg) : 9.7

Water container volume (l) : 4.0

ID	GTIN	Output (kW)	Steam output (kg/h)	Steam room size min - max m3
HGX45XW	6417659031509	4.5 kW	5.5	
HGX60XW	6417659031516	6 kW	7.6	
HGX90XW	6417659031530	9 kW	12	
HGX110XW	6417659031547	11 kW	14.6	
HGX150XW	6417659031554	15 kW	20.1	

Related products



HWF01XL



HWF01M

Technical details

Technical data	Type / attribute	HGX45XW	HGX60XW	HGX90XW
	Power output	4.5 kW	6 kW	9 kW
	Fuses (400V3N~) pcs x ampers	3 x 10 A	3 x 10 A	3 x 16 A
	Fuse (230V1N~) ampers	25 A	25 A	N/A
	Max. Connection power for light	100.0		100.0
	Max. Connection power for fan	100.0		100.0
	Max. Connection power for OUT1	50.0		50.0
	Max. Connection power for OUT2	50.0		50.0
	Led pilot light voltage			
	Switch input voltage			
	IP Class (like: IPX4)	IPX2	IPX2	IPX2
	Steam output capacity (kg/h)	5.5	7.6	12
Dimensions	Product width (mm)	150.0	150.0	150.0
	Product height (mm)	230.0	230.0	230.0
	Product depth (mm)	530.0	530.0	530.0
	Net weight (kg)	9.7	9.7	9.7
	Water container volume (l)	4.0	4.0	4.0
	Sensor cable lenght (m)			
	Control unit cable lenght (m)	5.0	5.0	5.0
Connections	Steam out connections	Ø18 mm	Ø18 mm	Ø18 mm
	Water in connections	G $\frac{3}{4}$ " male	G $\frac{3}{4}$ " male	G $\frac{3}{4}$ " male
	Incoming water pressure bar	min. 1,5 - max. 4,0	min. 1,5 - max. 4,0	min. 1,5 - max. 4,0
	Incoming water flow rate (l/min)			
	Water out connections	G $\frac{1}{2}$ " female	G $\frac{1}{2}$ " female	G $\frac{1}{2}$ " female
	Supply cable (400V 3N~) mm ²	5 x 1.5 mm ²	5 x 1.5 mm ²	5 x 2.5 mm ²
	Supply cable (230V 1N~) mm ²			
	Light lead (230 V 1N~) mm ²	1.5	1.5	1.5
	Fan lead mm ²			
	Sensor lead (230 V 1N~) mm ²			
	Fragrance pump lead (230 V 1N~) mm ²			
	Discharge valve (230 V 1N~) mm ²			
Room volumes	Steam room size light wall (acrylic, etc.) not ventilated			
	Steam room size light wall (acrylic, etc.) ventilated			
	Steam room size tiled light wall not ventilated			
	Steam room size tiled light wall ventilated			
	Steam room size tiled stone wall not ventilated			
	Steam room size tiled stone wall ventilated			
Ambient conditions	Storage temperature			
	Ambient temperature			

Technical details

Technical data	Type / attribute	HGX110XW	HGX150XW
	Power output	11 kW	15 kW
	Fuses (400V3N~) pcs x ampers	3 x 16 A	3 x 25 A
	Fuse (230V1N~) ampers	N/A	N/A
	Max. Connection power for light	100.0	
	Max. Connection power for fan	100.0	
	Max. Connection power for OUT1	50.0	
	Max. Connection power for OUT2	50.0	
	Led pilot light voltage		
	Switch input voltage		
	IP Class (like: IPX4)	IPX2	IPX2
	Steam output capacity (kg/h)	14.6	20.1
Dimensions	Product width (mm)	150.0	150.0
	Product height (mm)	230.0	230.0
	Product depth (mm)	530.0	530.0
	Net weight (kg)	10.2	10.2
	Water container volume (l)		
	Sensor cable length (m)	5.0	5.0
	Control unit cable length (m)	5.0	5.0
Connections	Steam out connections	Ø18 mm	Ø18 mm
	Water in connections	G $\frac{3}{4}$ " male	G $\frac{3}{4}$ " male
	Incoming water pressure bar	min. 1,5 - max. 4,0	min. 1,5 - max. 4,0
	Incoming water flow rate (l/min)		
	Water out connections	G $\frac{1}{2}$ " female	G $\frac{1}{2}$ " female
	Supply cable (400V 3N~) mm ²	5 x 2.5 mm ²	5 x 2.5 mm ²
	Supply cable (230V 1N~) mm ²		
	Light lead (230 V 1N~) mm ²	1.5	1.5
	Fan lead mm ²		
	Sensor lead (230 V 1N~) mm ²		
	Fragrance pump lead (230 V 1N~) mm ²		
Discharge valve (230 V 1N~) mm ²			
Room volumes	Steam room size light wall (acrylic, etc.) not ventilated		
	Steam room size light wall (acrylic, etc.) ventilated		
	Steam room size tiled light wall not ventilated		
	Steam room size tiled light wall ventilated		
	Steam room size tiled stone wall not ventilated		
	Steam room size tiled stone wall ventilated		
Ambient conditions	Storage temperature		
	Ambient temperature		