

Steam Generators & Accessories

Steam Generators - Domestic Use

Model	Output'	RECOMMENDED STEAM ROOM SIZE (m ²)						Steam output capacity	230 V 1N~		400 V 3N~	
		LIGHT WALL		Tiled light wall		Tiled stone wall, etc			Cable mm ²	Fuse A	Cable mm ²	Fuse A
HGX2	2,2 kW	2 - 4	2 - 4	2 - 4	2 - 4	2 - 4	2 - 4	2,0 kg/h	3x1,5	10	-	-
HGX45	4,5 kW	2 - 5	2 - 5	2 - 5	2 - 7	2-3,5	2-4,5	5,5 kg/h	3 x 6	25	5x1,5	3x10
HGX60	5,7 kW	2,5-8	3,5-11	2 - 6	3 - 9	2 - 5	2-7,5	7,6 kg/h	3 x 6	25	5x1,5	3x10
HGX90	9,0 kW	6-12	9-17	4,5-10	7,5-14	3 - 8	6-11,5	12,0 kg/h	-	-	5x2,5	3x16
HGX11	10,8 kW	10-14,5	15-21	8-12	12-17	6-10	10-14	14,6 kg/h	-	-	5x2,5	3x16
HGX15	15,0 kW	12-19,7	17-28	10-16	14-23	8-13,5	12-18,5	20,1 kg/h	-	-	5 x 6	3x25

If cubicle is not square allow 0.5kW for masonry materials and 0.25kW for plastic materials per square meter of surface created. These examples are for a cubicle at 40°C.

Steam Generators - Domestic

Code	Description
CX-40	4KW , 220V , 50HZ with CX-135 controller
CX-60	6KW , 220V , 50HZ with CX-135 controller
CX-90	9KW , 380V , 50HZ with CX-135 controller

Commercial Steam Generator Sizing Chart

Capacity	Cubicle size for masonry materials M	Cubicle size for plastic materials M	Supply Current Amps	Power Supply 1 phase	Power Supply 3 phase
6kW	2.5-8.0m ²	4.0-15.0m ²	25	4.0mm.sq	1.5mm.sq
9kW	7.0-16.0m ²	13.0-24.0m ²	38	6.0mm.sq	1.5mm.sq
12kW	14.0-20.0m ²	22.0-30.0m ²	50	3 Phase	4.0mm.sq
18kW	18.0-30.0m ²	28.0-40.0m ²	76	3 Phase	4.0mm.sq
24kW	28.0-40.0m ²	38.0-50.0m ²	100	3 Phase	4.0mm.sq

If cubicle is not square allow 0.5kW for masonry materials and 0.25kW for plastic materials per square meter of surface created. These examples are for a cubicle at 40°C.

Commercial Steam Generators

Code	Description
CX-80831	12kw / 380v / 50hz white ks 200A commercial
CX-80832	24kw / 380v / 50hz white ks 200A commercial

All Steam Generators include: steam generator, control panel, temperature sensor and 1 x steam nozzle.



Commercial Steam Generator KSA200

Commercial Steam Generator