



High frequency generator Ceia Power Cube 64/900

URL: <https://www.sxplc.com/high-frequency-generator-ceia-power-cube-64-900>

Product data sheet

Power Cube900 Series Parameter Values:

		Power Cube 32/1800 HF2	Power Cube 32/900	Power Cube 45/900	Power Cube 64/900	
Input / Output	Maximum absorbed power	2,8 kW	2,8 kW	3,5 kW	5,6 kW	
	Average output power at inductor	32 kVAR	32 kVAR	45 kVAR	64 kVAR	
	Supply voltage	230 Vac ±10% 1~ 50/60 Hz	230 Vac ±10% 1~ 50/60 Hz	230 Vac ±10% 1~ 50/60 Hz	230 Vac ±10% 1~ 50/60 Hz	4 3/
	Water cooling	pressure: 300 kPa flow: 1,5 - 2 l/min for each head connected	pressure: 300 kPa flow: 1,5 - 2 l/min for each head connected	pressure: 300 kPa flow: 1,5 - 2 l/min for each head connected	pressure: 300 kPa flow: 1,5 - 2 l/min for each head connected	pre flo f
Interface Input/Output	RS232 serial interface	Standard	Standard	Standard	Standard	
	Digital input activator	Two, one per output - Standard	Two, one per output - Standard	Two, one per output - Standard	Two, one per output - Standard	ou
	Analogue power adjustment input	Option, on request	Option, on request	Option, on request	Option, on request	
Operating conditions	Operating temperature	+5 ÷ +55 °C	+5 ÷ +55 °C	+5 ÷ +55 °C	+5 ÷ +55 °C	-
	Storage temperature	-25 ÷ +70 °C	-25 ÷ +70 °C	-25 ÷ +70 °C	-25 ÷ +70 °C	-

	Relative humidity	0 ÷ 95 % (without condensation)	0 ÷ 95 % (without condensation)	0 ÷ 95 % (without condensation)	0 ÷ 95 % (without condensation)	0 ÷ 95 % (without condensation)
Dimensions	Generator	275 x 265 x 140 mm	275 x 265 x 140 mm	275 x 265 x 140 mm	275 x 265 x 140 mm	44
	Heating head HH10/HH11	62,5 x 105 x 123 mm (HH10)	62,5 x 105 x 123 mm (HH10)	62,5 x 105 x 123 mm (HH10)	62,5 x 105 x 123 mm (HH10)	62
	Miniaturized heating head HH15	52 x 88 x 76 mm	52 x 88 x 76 mm	52 x 88 x 76 mm	Not applicable	N
	Standard inductor holder	100 mm	144 mm	144 mm	144 mm	
Weight	Generator	10 kg	10 kg	10 kg	20 kg	
	Heating head	1,3 kg (HH15) - 1,6 kg (HH10) - 2,2 kg (HH11)	1,3 kg (HH15) - 1,6 kg (HH10) - 2,2 kg (HH11)	1,3 kg (HH15) - 1,6 kg (HH10) - 2,2 kg (HH11)	1,3 kg (HH15) - 1,6 kg (HH10) - 2,2 kg (HH11)	

