



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 \pm 10% 1~ 50/60 Hz	230 Vac \pm 10% 1~ 50/60 Hz	230 Vac \pm 10% 1~ 50/60 Hz	230 Vac \pm 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 \div +55 $^{\circ}$ C	+5 \div +55 $^{\circ}$ C	+5 \div +55 $^{\circ}$ C	+5 \div +55 $^{\circ}$ C	-
	Storage temperature	-25 \div +70 $^{\circ}$ C	-25 \div +70 $^{\circ}$ C	-25 \div +70 $^{\circ}$ C	-25 \div +70 $^{\circ}$ 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)	

