

		Power Cube 32/1800 HF2	Power Cube 32/900	Power Cube 45/900	Power Cube 64/900
<b>Dimensions (mm)</b>	Generator	275 x 265 x 140 (W x D x H)			275 x 265 x 280 (W x D x H)
	Heating Head HH10/HH11	62,5 x 105 x 123 (W x D x H)			
	Miniaturized Heating Head HH15	52 x 76 x 88 (W x D x H)			-
<b>Weight</b>	Generator	10 kg			20 kg
	Heating Head	HH15 - HH10 - HH11 1,3 kg – 1,6 kg – 2,2 kg			
<b>Power</b>	Voltage	208-250V / 1 Ph / 50-60Hz			
	Maximum Power	2.8 kW	3.5 kW	5.6 kW	
	Water Cooling	45Psig (300 kPa) 0.5Gpm (1,5 – 2 l/min) for each head connected			
<b>Generator Output</b>	Average power at inductor	32 kVAR	45 kVAR	64 kVAR	
<b>Operating Conditions</b>	Operating temperature	+40 - +130 °F (+5 to +55 °C)			
	Storage temperature	-10 - +150 °F (-25 to +70 °C)			
	Relative Humidity	0 – 95 % (non-condensing)			
<b>Interface</b>	RS232 serial Field Bus	Standard			
<b>Input / Output</b>	Digital input activator	Two (one per output) – Standard			
	Analogue power adjustment input	Option, on request			