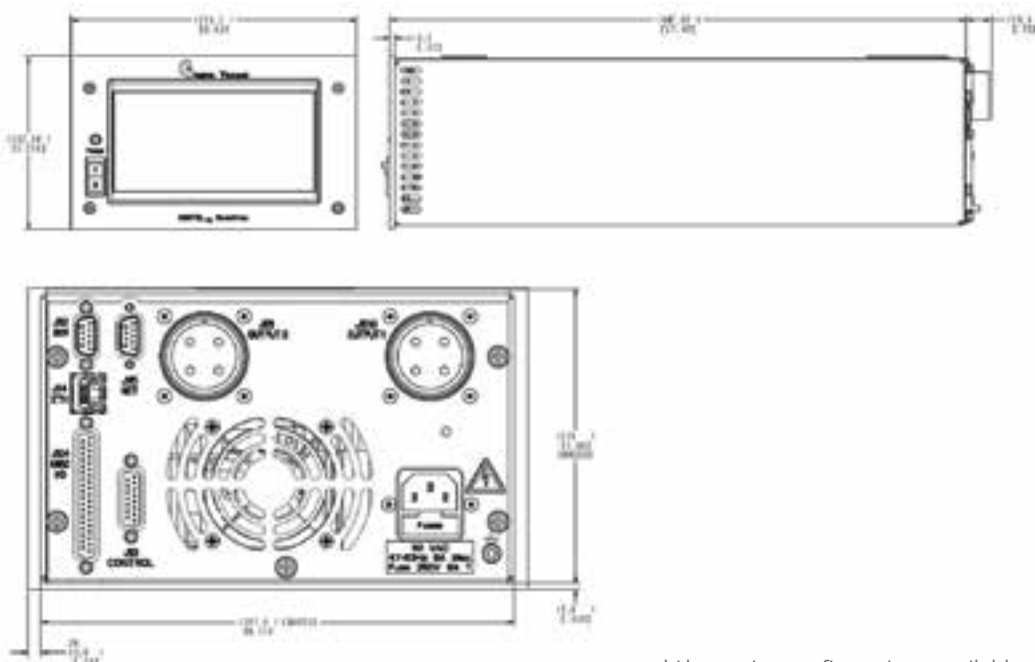


DIGITEL BoostiVac TSPq TSP Pump Controller



DIMENSIONAL DETAILS*



*Alternative configurations available at www.gammavacuum.com.

Technical specifications

INPUT POWER	
Voltage	100-120 or 200-240 VAC
Frequency	47-63 Hz
Output power	
Number of outputs	up to 2 (3 filaments per output)
Current	0-55 A
Watts	0-800 W
Current resolution	0.1 A
TSP connector type	MS type
Display type	7" TFT WVGA 800 x 480 Color LCD, touchscreen
Communications	Ethernet, serial: RS-232, RS-485 2 wire, RS-485 4 wire
	Profibus (optional, coming soon)
Conformity to norms	EN 55011 class A, IEC 801-2
	EN 801-3, IEC 801-4, EN 61010-1
Weight	16 (36) kg (lbs)
Dimensions	462 x 208 x 130 mm (L x W x H)
Rack size	3U high, 1/2 rack wide

STANDARD OPTIONS*

Output connections		Input power cord		Feedthroughs		Remote TSP control option	
1	Single MS Connector	US110	US 110 plug	S	Serial/Ethernet	ST	Remote TSP Controller (Single Output)***
2	Dual MS Connector	US220	US 220 plug	PR	Coming soon - Profibus	DT	Remote DTSP Controller (Dual Output) ***
0	Remote Connection **	EC230	EC 230 plug				
		UK240	UK 240 plug				
		AU230	AU 230 plug				

*Configured part numbers and pricing are available at www.gammavacuum.com.

** Remote Connection used to connect to Remote TSP Controller.

*** Used with Remote Connection configuration



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