

Power rating (DSP-WR / DSP-WE / DSP-WA / DSP-WAe)

Output Power (32 models)	Models	Max. Voltage	Current @ Max. Voltage	Voltage @ Max. Current	Max. Current
		V1	A1	V2	A2
5kW (5 models)	DSP80-180□□	80 V	62.5 A	27.77 V	180 A
	DSP250-60□□	250 V	20 A	83.33 V	60 A
	DSP350-42□□	350 V	14.28 A	119.04 V	42 A
	DSP500-30□□	500 V	10 A	166.66 V	30 A
	DSP650-23□□	650 V	7.69 A	217.39 V	23 A
10kW (8 models)	DSP80-360□□	80 V	125 A	27.77 V	360 A
	DSP160-180□□	160 V	62.5 A	55.55 V	180 A
	DSP250-120□□	250 V	40 A	83.33 V	120 A
	DSP350-84□□	350 V	28.57 A	119.04 V	84 A
	DSP500-60□□	500 V	20 A	166.66 V	60 A
	DSP650-46□□	650 V	15.38 A	217.39 V	46 A
	DSP1000-30□□	1000 V	10 A	333.33 V	30 A
	DSP1300-23□□	1300 V	7.69 A	434.78 V	23 A
15kW (9 models)	DSP80-540□□	80 V	187.5 A	27.77 V	540 A
	DSP250-180□□	250 V	60 A	83.33 V	180 A
	DSP350-126□□	350 V	42.85 A	119.04 V	126 A
	DSP500-90□□	500 V	30 A	166.66 V	90 A
	DSP650-69□□	650 V	23.07 A	217.39 V	69 A
	DSP750-60□□	750 V	20 A	250 V	60 A
	DSP1050-42□□	1050 V	14.28 A	357.14 V	42 A
	DSP1500-30□□	1500 V	10 A	500 V	30 A
DSP1950-23□□	1950 V	7.69 A	650 V	23 A	
6kW (2 models)	DSP500-36□□	500 V	12 A	166.66 V	36 A
	DSP650-27□□	650 V	9.23 A	222.22 V	27 A
12kW (4 models)	DSP500-72□□	500 V	24 A	166.66 V	72 A
	DSP650-54□□	650 V	18.46 A	222.22 V	54 A
	DSP1000-36□□	1000 V	12 A	333.33 V	36 A
18kW (4 models)	DSP1300-27□□	1300 V	9.23 A	444.44 V	27 A
	DSP500-108□□	500 V	36 A	166.66 V	108 A
	DSP650-81□□	650 V	27.69 A	222.22 V	81 A
	DSP1500-36□□	1500 V	12 A	500 V	36 A
	DSP1950-27□□	1950 V	9.23 A	666.66 V	27 A

* Any output power combination from V1 x A1 to V2 x A2 is possible, but V1 x A2 is not allowed.