

Power rating

Output Power (6 models)	Models	Max. Voltage	Current@Max. Voltage	Voltage@Max. Current	Max. Current
		V1	A1	V2	A2
3.4kW AC200~277V	DSP80-128WR	80 V	42.5 A	26.56 V	128 A
	DSP160-64WR	160 V	21.25 A	53.13 V	64 A
	DSP250-41WR	250 V	13.6 A	82.93 V	41 A
	DSP500-20WR	500 V	6.8 A	165.85 V	20.5 A
	DSP750-13WR	750 V	4.53 A	250 V	13.6 A
	DSP1500-6WR	1500 V	2.26 A	500 V	6.8 A
1.5kW ⁶ AC100~120V	DSP80-128WR	80 V	18.75 A	11.7 V	128 A
	DSP160-64WR	160 V	9.37 A	23.44 V	64 A
	DSP250-41WR	250 V	6 A	36.59 V	41 A
	DSP500-20WR	500 V	3 A	73.17 V	20.5 A
	DSP750-13WR	750 V	2 A	110.29 V	13.6 A
	DSP1500-6WR	1500 V	1 A	220.58 V	6.8 A

*1. Power rating varies by model.

*2. Efficiency varies by model and input voltage.

*3. Rated efficiency is achieved at AC 277V input for some models.

*4. Ripple rate varies by model.

*5. Refer to the company website for program downloads.

*6. Derated output mode applies for AC input of 100V-120V.