



# Power Supplies



	MINI		MIDI	MAXI	MAXI
	nanoPAC-300P	nanoPAC-500	powerPRO-300	powerPRO-500	powerPRO-3AMP
<b>Output range</b>					
<b>Volts</b>	10-300V	10-500V	5-300V	5-500V	5-300V
<b>Current</b>	10-400mA	10-400mA	1-700mA	1-800mA	10-3000mA
<b>Power</b>	60W max.	120W max.	150W	300W	300W
<b>Resolution</b>	1V / 1mA	1V / 1mA	1V / 1mA / 1mW	1V / 1mA / 1W	1V / 1mA / 1W
<b>Type of output</b>	constant voltage or constant current		constant voltage, constant current or constant power, programmable		
<b>Automatic crossover</b>	-	-	✓	✓	✓
<b>Timer</b>	1-999 min. with alarm; intensity continuous		constant mode: 1-999 min. with alarm; continuous. programmable mode: 1-999 min. with alarm; continuous.		
<b>Pause/resume function</b>	✓	✓	✓	✓	✓
<b>Display</b>	3-digit LED	3-digit LED	2.4" LCD display	2.4" LCD display	2.4" LCD display
<b>Programmable Methods</b>	2 step-program	2 step-program	Up to 30 programmable files, each with 6 steps. Preset options for Cleaver gel tanks.		
<b>Safety features</b>	no load detection; shrouded plugs and sockets; over temperature protection; over load detection		no load detect; leakage detect; over temperature protection; over load detection; sudden load change detection (could be disabled by proper setting); shrouded plugs and sockets		
<b>Operating conditions</b>	ambient-40°C; ±95% humidity	ambient-40°C ; ±95% humidity	ambient-40°C; ±95% humidity	ambient-40°C ; ±95% humidity	ambient-40°C ; ±95% humidity
<b>Stackable</b>	X	X	✓	✓	✓
<b>Number of output jacks</b>	2 sets in parallel	2 sets in parallel	5 sets in parallel	5 sets in parallel	5 sets in parallel
<b>Regulatory conformity</b>	ETL, CE, FCC	ETL, CE, FCC	ETL, CE, FCC	ETL, CE, FCC	ETL, CE, FCC
<b>Rated voltage</b>	100-240 VAC	100-240 VAC	100-240 VAC	100-240 VAC	100-240 VAC
<b>Construction</b>	polycarbonate housing with aluminium base		flame retardant ABS-plate design		
<b>Dimensions (WxDxH)</b>	140 x 191 x 84mm	140 x 191 x 84mm	215 x 335 x 104mm	215 x 335 x 104mm	215 x 335 x 104mm
<b>Weight</b>	1kg	1kg	2.1kg	2.1kg	2.1kg



**Wolflabs**

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