

DC TO AC POWER SOLUTIONS

- Proven Quality • Modern Design • Soft Start • Input to Output Isolation • Portable
- Lightweight • Easy Installation • Reverse Polarity and Output Short Circuit Protection
- Overload and Low Battery Shutdown / Alarm



SW150-12



SW350-12



SW650-12



SW1200-12

Model No.	Rating	Surge	DC Input	GPO's	Wave Form	Efficiency	No Load Alarm/Shutdown	Low Battery Voltage Range	DC Input Size	(L x W x H) (mm)	Weight (Kg)
12V DC Input – 240V AC output											
SW150-12	150W	450W	Cigarette	1	Sine Wave	>90%	<450mA	10.5V/10V ±0.5V	10-15.5V	210 x 165 x 100	2
SW350-12	350W	1050W	Alligator Clips	1	Sine Wave	>90%	<450mA	10.5V/10V ±0.5V	10-15.5V	310 x 165 x 100	5
SW650-12	650W	1950W	Lugged Lead	2	Sine Wave	>93%	<350mA	10.5V/10V ±0.5V	10-15.5V	360 x 282 x 115	9
SW1200-12	1200W	3600W	Lugged Lead	2	Sine Wave	>93%	<350mA	10.5V/10V ±0.5V	10-15.5V	465 x 282 x 115	15
SW1800-12	1800W	5400W	Lugged Lead	2	Sine Wave	>93%	<350mA	10.5V/10V ±0.5V	10-15.5V	405 x 282 x 182	18
SW3000-12	3000W	9000W	Lugged Lead	2	Sine Wave	>85%	<350mA	10.5V/10V ±0.5V	10-15.5V	565 x 282 x 182	30
24 DC Input – 240V AC output											
SW150-24	150W	450W	Cigarette	1	Sine Wave	>90%	<350mA	21V/20V ±0.5V	20-31V	210 x 165 x 100	2
SW350-24	350W	1050W	Alligator Clips	1	Sine Wave	>90%	<350mA	21V/20V ±0.5V	20-31V	310 x 165 x 100	5
SW650-24	650W	1950W	Lugged Lead	2	Sine Wave	>93%	<350mA	21V/20V ±0.5V	20-31V	360 x 282 x 115	9
SW1200-24	1200W	3600W	Lugged Lead	2	Sine Wave	>93%	<350mA	21V/20V ±0.5V	20-31V	465 x 282 x 115	15
SW1800-24	1800W	5400W	Lugged Lead	2	Sine Wave	>93%	<350mA	21V/20V ±0.5V	20-31V	405 x 282 x 182	18
SW3000-24	3000W	9000W	Lugged Lead	2	Sine Wave	>83%	<350mA	21V/20V ±0.5V	20-31V	565 x 282 x 182	30
RC-SW	Remote Control (On/Off) suits SW650 SW1200, SW1800 and SW3000. 12V and 24V Models										