



# DC to AC Power Inverters

## 150W / 300W / 600W

- Premium DC Pure Sine Wave Inverters
- Features Powersave mode
- Innovative, compact design
- Use with DC Install Kits

The Power Solution for:

- RVs / Campers / Boats
- Mobile Office
- Long Haul Trucks
- Utility Vehicles



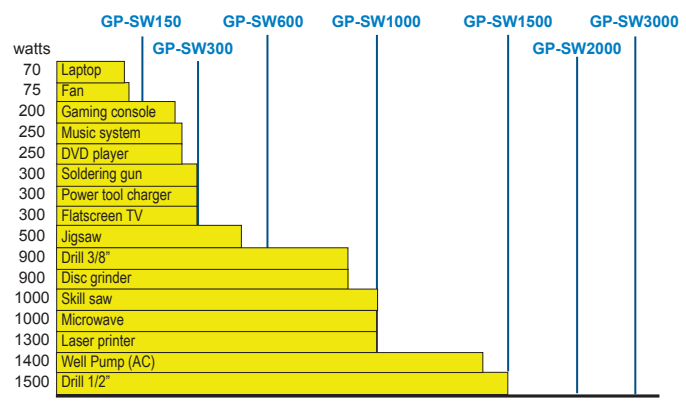
GP-SW600 & GP-SW300:

### The Superior Power of Sine Wave

Go Power!™ Pure Sine Wave Inverters are the ultimate choice for appliances that demand a clean, pure source of AC power.

The GP-SW150, SW300 and SW600 will run practically all office and entertainment equipment in your RV or cottage and have pure power for the sensitive loads. Each feature a duplex GFCI receptacle and full overload protection. These inverters are ideal for:

- **Utility Truck Equipment** - power tools, battery chargers, test equipment
- **Office Equipment** - computers, printers, fax machines and monitors
- **Consumer Electronics** - TVs, music systems, lighting, fans, DVD players and satellite dishes



SPECIFICATIONS*	GP-SW150-12 (12V)	GP-SW150-24 (24V)	GP-SW300-12 (12V)	GP-SW300-24 (24V)	GP-SW600-12 (12V)	GP-SW600-24 (24V)
Continuous Output Power	150 W		300 W		600 W	
Surge Rating	260 W		450 W		860 W	
Output Waveform	Pure Sine Wave <3% THD		Pure Sine Wave <3% THD		Pure Sine Wave <3% THD	
Output Voltage ± 3%	110 VAC RMS		110 VAC RMS		110VAC RMS	
Input Voltage	10.5 - 15 VDC	21.0 - 30.0 VDC	10.5 - 15 VDC	21.0 - 30.0 VDC	10.5 - 15 VDC	21.0 - 30.0 VDC
Efficiency	80 - 90%		80 - 90%		85 - 92%	
No Load Current Draw / Powersave	0.20 A	0.15 A	0.26 A	0.23 A	0.90 A	0.50 A
Protection	Overload, Short Circuit, Reverse Polarity (Fuse), Over/Under Input Voltage, Over Temperature					
Low Battery Alarm ± 2%	10.5 V	21.0 V	10.5 V	21.0 V	10.5 V	21.0 V
Low Battery Shut-Down ± 2%	10.0 V	20.0 V	10.0 V	20.0 V	10.0 V	20.0 V
Operating Temperature Range	0 - 40°C / 32°F - 104°F		0 - 40°C / 32°F - 104°F		0 - 40°C / 32°F - 104°F	
Storage Temperature Range	-30°C - 70°C / -22°F - 158°F		-30°C - 70°C / -22°F - 158°F		-30°C - 70°C / -22°F - 158°F	
Cooling	Thermostatically Controlled Fan		Thermostatically Controlled Fan		Thermostatically Controlled Fan	
AC Receptacle	Standard North American		Dual GFCI		Dual GFCI	
Remote Port Option	Yes		Yes		Yes	
Dimensions (L x W x H) in mm	200 x 132 x 72		237 x 155 x 72		295 x 180 x 72	
Dimensions (L x W x H) in inches	8 x 5.3 x 2.9		9.3 x 6.1 x 2.8		11.6 x 7.1 x 2.8	
Weight	2.7 kg / 5.9 lbs		3.5 kg / 7.7 lbs		2.7 kg / 5.9 lbs	
Warranty	2 Years		2 Years		2 Years	
Inverter Install Kits	Auto utility adapter	Battery ring terminal connection	Anderson Lug Terminals		GP-DC-KIT2	
UPC	8-39085-00057-1	8-39085-00135-6	8-39085-00004-5	8-39085-00060-1	8-39085-0007-6	8-39085-00018-2

\*Specifications subject to change without notice

Clean, quiet and affordable mobile power.