



PURE SINE WAVE INVERTER



SMALL PURE sine wave inverters (150 - 600 watts)



GP-SW600



GP-SW300



GP-SW150

GP-SW600 / GP-SW300 / GP-SW150

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.

- Powersave mode
- Innovative, compact design
- Two GFCI-equipped outlets, full overload protection
- Option to hardwire inverter to a load center
- 2 year warranty



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	150 W	300 W	300 W	600 W	600 W
Surge Rating	260 W	260 W	450 W	450 W	860 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	110 VAC RMS	110 VAC RMS	110VAC RMS	110 VAC 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%	80 - 90%	80 - 90%	85 - 92%	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 Temp. Range	0 - 40°C / 32°F - 104°F		0 - 40°C / 32°F - 104°F		0 - 40°C / 32°F - 104°F	
Storage Temp. 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	Dual GFCI	Dual GFCI
Remote Port Option	Yes	Yes	Yes	Yes	Yes	Yes
(L x W x H) in mm	200 x 132 x 72	200 x 132 x 72	237 x 155 x 72	237 x 155 x 72	295 x 180 x 72	295 x 180 x 72
(L x W x H) in inches	8 x 5.3 x 2.9	8 x 5.3 x 2.9	9.3 x 6.1 x 2.8	9.3 x 6.1 x 2.8	11.6 x 7.1 x 2.8	11.6 x 7.1 x 2.8
Weight	2.7 kg / 5.9 lbs	2.7 kg / 5.9 lbs	3.5 kg / 7.7 lbs	3.5 kg / 7.7 lbs	2.7 kg / 5.9 lbs	2.7 kg / 5.9 lbs
Warranty	2 Years	2 Years	2 Years	2 Years	2 Years	2 Years
Inverter Install Kits	Auto utility adapter	Battery ring terminal connection	Anderson Lug Terminals		GP-DC-KIT2	GP-DC-KIT2

*Specifications subject to change without notice



**PURE
SINE WAVE
INVERTER**



How to determine WHAT SIZE OF INVERTER to use

All inverters are rated in watts and most electrical appliances have a wattage rating. To determine the appropriate inverter you must first identify your largest load. Use our online Calculator Tool to ensure the wattage rating of the largest load is within the wattage rating of the inverter you select. This chart illustrates the approximate and minimum inverter size to run a single appliance.

GP-SW150	✓	✓	✓										
GP-SW300			✓	✓	✓								
GP-SW600					✓	✓	✓	✓					
GP-SW1000					✓	✓	✓	✓	✓	✓			
GP-HS1500	(can surge to 3000 watts)											✓	✓
GP-SW1500											✓	✓	ⓘ
GP-SW2000											✓	✓	ⓘ
GP-SW3000											✓	✓	ⓘ

*B/C = Battery Charging
 Review individual product specs for actual wattage requirements
 ⓘ = Ideal for high voltage alternators



PROTECT yourself and your equipment.



Inverter DC Install Kits

Go Power! DC Installation Kits include everything you need to properly connect your Go Power! Inverter to the batteries safely. The DC Installation Kit includes 10' large gauge battery cables, tie downs, lugs and the appropriate inverter fuse (class T slow blow fuse) and mounting block.

12 VOLT	Inverter Size	24 VOLT	Inverter Size
GP-DC-KIT 2	600-1000 W	GP-DC-KIT 2	600-1800 W
GP-DC-KIT 3	1100-1800 W	GP-DC-KIT 3	2000-3000 W
GP-DC-KIT 4	2000-2500 W	GP-DC-KIT 4	3100-4000 W
GP-DC-KIT 5	2600-3000 W	GP-DC-KIT 5	4100-6000 W



Remotely turn your inverter on/off and SAVE BATTERY POWER.



Inverter Remotes

Remotely power appliances or electronics with Go-Power! Inverter Remotes. Four models are available for use with Modified or Pure sine wave inverters.



GP-REMOTE

GP-SW-REMOTE

GP-SWR-A