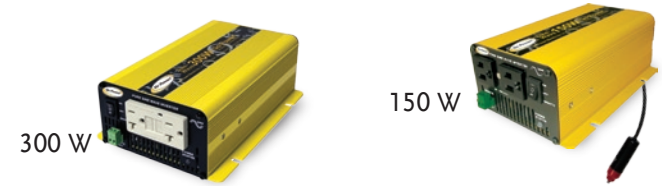


# Pure Sine Wave Power Inverters and Remotes



**Go Power! Pure Sine Wave Inverters**  
**Premium power ranging from 150 to 3000 watts**

Go Power! pure sine wave inverters produce an exact replica of AC power. Go Power! pure sine wave inverters are the ultimate choice for equipment that demands a clean, pure source of AC power. These are guaranteed to run any devices within their wattage range. 2-year warranty.



300 W

150 W



## GP-SW-Remote

The GP-SW-Remote is used with the GP-SW1500 inverters. It features an LED indicator showing inverter status, on/off switch and 25' cable. In addition, the GP-SW-Remote allows you to switch between power modes (full invert and power save).



1500 W



1000 W



600 W



## GP-SWR-B-12 Remote

The GP-SWR-B-12 Remote features an LED bar graph, on/off switch and 25 ft. cable. It can be used with the GP-SW1000, GP-SW2000, and GP-SW3000.

- Features ROF (remote override function)



3000 W



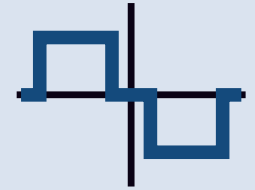
2000 W

MODEL	OUTPUT (watts)	SURGE	DIMENSIONS	WEIGHT (lbs)	OUTLETS	DC CONNECT (12 V)	REMOTES
GP-SW150-12	150 W	260 W	7.9" x 5.2" x 2.8"	5.9	2	Lighter Plug	Option for 2 wire switch
GP-SW300-12	300 W	450 W	9.25" x 6.1" x 2.75"	7.7	2 GFCI	Anderson Lug Terminals	Option for 2 wire switch
GP-SW600-12	600 W	860 W	11.6" x 7" x 2.8"	5.9	2 GFCI	Use GP-DC-Kit 2	N/A
GP-SW1000-12	1000 W	2000 W	15.1" x 7.2" x 3.5"	8.8	2 GFCI	Use GP-DC-Kit 2	GP-SWR-B-12
GP-SW1500-12	1500 W	2000 W	16.3" x 10.9" x 4.1"	17	2 GFCI	Use GP-DC-Kit 3	GP-SW-Remote
GP-SW2000-12	2000 W	4000 W	16.6" x 8.2" x 6.5"	21	2 GFCI + HW	Use GP-DC-Kit 4	GP-SWR-B-12
GP-SW3000-12	3000 W	6000 W	17.8" x 8.2" x 6.5"	22	2 GFCI + HW	Use GP-DC-Kit 5	GP-SWR-B-12

NOTE: All pure sine wave inverter models are available in 12-volt or 24-volt versions.



# Modified Sine Wave Power Inverters and Remotes



**Go Power! Modified Sine Wave Inverters**  
 Powerful and economical power inverters ranging from 175 to 2500 watts

Go Power! modified sine wave inverters provide an economical solution to your power needs. Lightweight and simple to use, Go Power! modified sine wave inverters can be used in a wide range of RV, fleet and utility vehicle applications. 1-year warranty.



## GP-Remote

The GP-Remote can be used with the GP-1750HD and GP-2500 inverters. It features an LED indicator showing inverter status, on/off switch and 25' cable.



MODEL	OUTPUT (watts)	SURGE	DIMENSIONS	WEIGHT (lbs)	OUTLETS	DC CONNECT (12 V)	REMOTES
GP-175	175 W	210 W	5.3" x 2.1" x 1.8"	1.1	1	Lighter Plug	N/A
GP-300	300 W	400 W	6.5" x 3.5" x 2"	1.8	2	Lighter Plug and Clips	N/A
GP-600	600 W	860 W	9" x 3.4" x 2"	4.6	2	Cables Included	N/A
GP-1000	1000 W	1300 W	11.2" x 5.8" x 2.8"	4.2	2	Use GP-DC-Kit 2	N/A
GP-1750HD	1500 W	2100 W	19" x 9.4" x 3.25"	12.1	2	Use GP-DC-Kit 3	GP-Remote
GP-2500	2500 W	3600 W	18.7" x 9.5" x 3.5"	13.5	2	Use GP-DC-Kit 4	GP-Remote

Not all devices are designed to run with modified sine wave. Please consult a Go Power! sales rep to choose the right inverter for your power needs.