

Go Power! Modified Sine Wave Inverters

Have the Power to Go Anywhere with Go Power! Inverters

Mobile power for people on the go! The Go Power! Modified Sine Wave Inverters let you run standard AC appliances wherever you travel. Silent, lightweight and simple to use, Go Power! Inverters bring electricity to your RV, boat, truck or even your home in the event of a power failure.

Simply plug the item you wish to run into one of the AC receptacles. With an inverter, your AC loads are run off your batteries and they can be used any time of day or night -- without a generator. This versatile product can run:

Kitchen Appliances - Coffee makers, blenders, toasters, microwave ovens, and refrigerators.

Household Equipment - TVs, VCRs, stereos, vacuum cleaners, lighting, and fans.

Power Tools - Drills, saws, grinders, and electric lawn mowers.

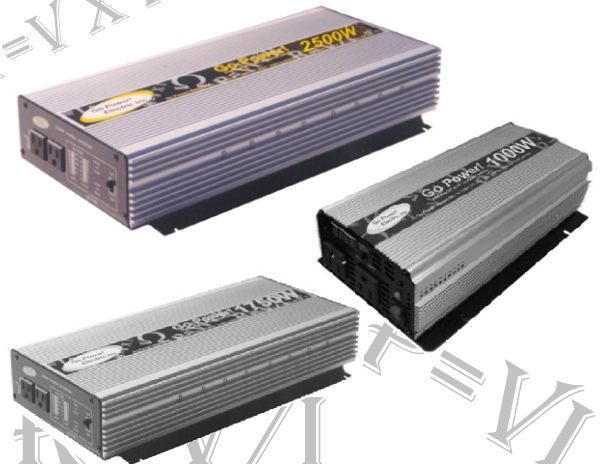
Office Equipment - Computers, printers, fax machines, and monitors.

Go Power! Inverters feature complete overload protection, low battery alarms and low battery shutdown. Within the "Intelligent Control System" featured on each of the Go Power! Modified Sine Wave Inverters, an LED bar graph display shows battery voltage and inverter draw, and lights signal over temperature and over load.

Optional Remote Control



Optional GP-Remote (above)



The Go Power! 2500 W, 1000 W, and 1750 W Inverters are pictured above. (Clockwise from top)

An optional ON/OFF remote control plugs into the bottom of the Go Power! 1000 W, 1750 W and 2500 W with a phone cord.

Ideal for:

- RVs and Campers
- Long Haul Trucks
- Boats
- Mobile Office
- Service Vehicles
- Emergency Back-up Power

Call Toll Free: 1-866-247-6527 Fax: 1-866-607-6527

www.gpelectric.com

Specifications	Go Power!		
	1000 W	1750 W	2500 W
Surge Output	1500 W	1750 W	3600 W
Max. Long-Term Power Output	1000 W	1500 W	2500 W
Output wave form	Modified Square Sine Wave		
Output voltage 110V	115 VAC		
DC input voltage	10.0 -15.0 V		
Low battery alarm ±0.5 V	10.7 V	10.7 V	10.7 V
Low battery shut-down ±0.5 V	10 V	10 V	10 V
Efficiency	85-90%	85-90%	85-90%
Frequency ±1% 110V	60 HZ	60 HZ	60 HZ
No load current	0.2 A	1.1 A	0.77 A
Over thermal protection	Yes		
Cooling fan	Yes		
Overload protection	Yes		
Dimensions (l x w x h) mm	264x146x72	480x240x90	475x242x89
inches	10.4"x5.7"x2.8"	18.25"x8"x3"	18.7"x9.5"x3.5"
Net weight Kgs	2.0	5.5	6
pounds	4.2	12	13.5
Warranty	1 year	1 year	1 year