

**Go Power! Pocket Inverters**

**An Easy Solution for your Small Power Needs**

**Compact Modified Sine Wave Inverter**

Compact, lightweight and an easy solution for your small power needs, the Go Power! 600 W uses alligator clamps direct to the battery and the Go Power 300 W and the Go Power 150 W Inverters plug into a vehicle's lighter socket. The AC outlets are built into the face of the GP-600, GP-300 and the GP-150, and an on/off switch allows you to use power when you need it and conserve power when you don't.

**Electrical Power, Anywhere**

The GP-600, GP-300 and the GP-150 provide electrical power from your car, boat or RV to run TVs, VCRs, lights, computers, satellite receivers and so much more.

Run your business and household appliances miles from the nearest energy source with these handy and compact inverters. These affordable units allow you to take your equipment boating or camping. It gives immediate power to those on the move.



Go Power! 300 Inverter (above)  
Go Power! 150 Inverter (below)



Go Power! 300 Inverter and Go Power 600 (top)

**Reliable Power**

The Go Power! 600, Go Power! 300 and the Go Power! 150 are Modified Sine Wave inverters that offer silent reliable power while you enjoy the great out doors in your car "office".

The one-year warranty offered on both the GP-600, GP-300 and the GP-150 is one of the best in the industry. The GP-300 and the GP-150 also includes battery connection adapter to allow hook-up direct to your battery instead of the vehicle's lighter socket.

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

[www.gpelectric.com](http://www.gpelectric.com)

| Specifications                  | 600 W              | 300 W          | 150 W         |
|---------------------------------|--------------------|----------------|---------------|
| Surge Output                    | 950 W              | 400 W          | 210 W         |
| Max. Long-Term Power Output     | 600 W              | 300 W          | 150 W         |
| Output wave form                | Modified Sine Wave |                |               |
| Output voltage                  | 115 VAC            | 115 VAC        | 115 VAC       |
| Frequency +/- 1%                | 60 Hz              | 60 Hz          | 60 Hz         |
| Efficiency                      | 80-90 %            | 80-90 %        | 80-90 %       |
| DC input voltage                | 10.5-15.0 V        | 10.5-15.0 V    | 10.5-15.0 V   |
| Low battery alarm +/- 0.5 V     | 10.75 V            | 10.75 V        | 10.75 V       |
| Low battery shut-down +/- 0.5 V | 10.0 V             | 10.0 V         | 10.0 V        |
| No load current                 | 0.175              | 0.2            | 0.2           |
| Overload protection             | Yes                | Yes            | Yes           |
| Over thermal protection         | Yes                | Yes            | Yes           |
| Cooling fan                     | Yes                | Yes            | No            |
| Fuse (Spade Type)               | Internal           | 40 A           | Internal      |
| Dimensions (l x w x h) mm       | 220 x 88 x 49      | 118 x 121 x 51 | 125 x 82 x 45 |
| Approx. Weight                  | 0.93 kg            | 0.84 kgs       | 0.5 kg        |
| Warranty                        | 1 year             | 1 year         | 1 year        |