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DC Input Voltage	12V (10-16V)
Output Wave Form	Pure Sine Wave THD <3%
Output Power	3000W
Surge Power Capacity	6000W for 40 milsec
Efficiency	Over 90%
No Load Current	1A
Battery Low Alarm	DC 9.8 ± 0.3V
Battery Low Shutdown	DC 9.5 ± 0.5V
Input Over Voltage Shutdown	16 ± 0.5 VDC
Operating Temperature (Automatic Recovery/Shutdown)	32-113° F
Over Temperature Protection	149° F ± 8° F
Fan	Thermal
Marine	Conformal coated
USB Output	5 VDC, Max 2.1A
Inline DC Fuse	300 amp
Remote Switch Port	Yes
Recommended Cable Size	1/0 AWG or bigger
Mounting Hole Location	12 5/8" center hole to center hole on length side
Power Switch	ON/OFF Control
Storage	Keep away from water
Dimensions (LxWxH)	21.6" x 9.5" x 3.8"
Net Weight	16 lb

WARRANTY

This product is designed using the most modern digital technology and under very strict quality control and testing guidelines. If, however, you feel this product is not performing as it should, please contact us: techsupport@aimscorp.net or (775)359-6703.

We will do our best to resolve your concerns. If the product needs repair or replacement, make sure to keep your receipt/invoice, as that will need to be sent back along with the package and RMA# prepaid to AIMS. You have a full 2 year warranty from date of purchase.

This warranty is valid worldwide with the exception that freight and duty charges incurred outside the contiguous 48 United States will be prepaid by customer.

Except as noted above, AIMS makes no warranty of any kind, express or implied, including without limitation the implied warranties of merchantability and fitness for a particular purpose. In no event shall AIMS be liable for indirect, special or consequential damages. This warranty only applies to AIMS Power branded products. All other name brand products are warranted by and according to their respective manufacturer. Please do not attempt to return non-AIMS Power branded products to AIMS Power.

The following situations will void warranty:

1. The box is distorted, damaged or changed, and interior parts damaged because of an exterior hit or drop not reported at time of delivery.
2. Connect the DC power incorrectly reversing the polarity.
3. Dismantled or repaired the unit by an unauthorized person.
4. The unit was damaged by incorrect installation or operating method.

For additional products, please visit our web site: www.aimscorp.net

- Modified sine wave inverters
- Pure sine wave inverters
- Low Frequency Inverters
- Solar Charge Controllers
- Inverter Chargers
- Converters DC-DC
- Custom cut cables
- Batteries
- Solar Panels & Racks

To find out where to buy any of our products, you may also e-mail: sales@aimscorp.net or call (775)359-6703.