

Limited One Year Warranty

We guarantee each new converter against defects in material or workmanship for a period of one year from the date of purchase. During the warranty period, we will either, at our option, repair or replace a product that proves to be defective. The above warranty shall not apply to defects resulting from: accident, unauthorized modifications, misuse, abuse, overloading, or improper maintenance. To obtain warranty service, the product must be returned to the address indicated below. Customer shall prepay all shipping charges for a product returned to us for warranty service and we shall pay for return of the product to customer. However, customer shall pay all shipping charges, duties, and taxes for a product returned to us from another country. **WE MAKE NO OTHER WARRANTIES, EITHER EXPRESSED OR IMPLIED, WITH RESPECT TO THIS PRODUCT. WE SPECIFICALLY DISCLAIM THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.** We shall not be responsible for any other loss or damage that may arise through the use by a purchaser or others of this device, and the purchaser assumes and will hold Hybrinetics, Inc. harmless

in respect to all such loss. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state. **Important: This is a factory-direct warranty. Do not return defective products to your retailer. All defective products must be returned to the factory. For questions or further information, please call our toll free number: (800) 247-6900.**

Important please read...

- All Voltage Valet converters are equipped with an internal shutoff and reset system. Should it ever become overworked, it will automatically shut itself off. Should this occur, remove the converter from outlet and allow a short period for it to cool down and reset itself.
- At times there may be a low humming sound in the converter—this is normal.

Voltage Valet Division, Hybrinetics, Inc.
P.O. Box 14399, 225 Sutton Place
Santa Rosa, California 95407
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Caution

1. To prevent electric shock or fire, connect directly to a grounding receptacle.
2. To reduce the risk of electric shock—Disconnect power to the receptacle before installing or removing the converter. When removing receptacle cover screw, cover may fall across plug pins or receptacle may become displaced.
3. Use only with 110/120 volt AC duplex receptacle having center screw; and secure unit in place with receptacle cover screw.
4. Do not place or store converter where it can fall or be pulled into a tub or sink.
5. Do not place in or drop into water or other liquid.

Instructions



Voltage Valet™
40 Watt
Reverse Electricity Converter

 LISTED

40 Watt Reverse Electricity Converter

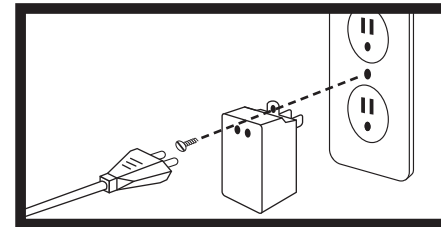
The Voltage Valet Reverse Converter is designed for use with 220/240 volt motorized, electronic or heating appliances rated up to 40 watts, including battery chargers, camcorders, cell phones, digital cameras, electric shavers, CD/MP3/DVD players, oral hygiene devices, and PDAs.

WARNING—To reduce the risk of burns, electrocution, fire or injury to persons:

1. Use this converter only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer. Do not plug converter into an extension cord.

2. Never operate this converter if it has a damaged plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Return the converter to factory for examination and repair.
3. Never obstruct air circulation to converter.
4. Never drop or insert any object into any openings or holes.
5. Do not use outdoors.
6. For use with 110/120 volt AC electricity.
7. Converter will not work with direct current (DC).

Save These Instructions



Operating Instructions

1. Turn off power to the receptacle at the fuse box or circuit breaker.
2. Remove receptacle cover plate screw. (Do not remove cover plate.)
3. Plug converter into lowest outlet. Place screw through converter screw ring and reattach cover plate.
4. Turn on power to receptacle.
5. Insert your appliance plug into the converter.