

Converts Foreign Electricity to North American Standard

Use the 50/2000 Watt Autoswitching Voltage Converter from Voltage Valet to safely operate your 110-120 volt North American personal appliances while traveling in foreign countries that use 220-240 volt electricity. Use with motorized and electronic appliances rated up to 50 watts and with NON-ELECTRONIC heating appliances rated up to 2000 watts. No switches, no hassles, the converter senses your appliance load and automatically chooses between a 50 watt transformer and a 2000 watt solid state converter circuit. The International Adaptor Plug Set (adaptors: A, B, C, D) included in model VCAP, modifies electrical outlets to allow use of the converter in most countries. See reverse side for country list.

Use with motorized and electronic appliances rated up to 50 watts MAXIMUM* such as:

Battery Chargers	Digital Cameras
Camcorders	Electric Shavers
CD/MP3/DVD Players	Oral Hygiene Devices
Cell Phones	Radios
Contact Lens Sterilizers	Sound Machines

*IMPORTANT: Motorized and electronic appliances rated OVER 50 watts may be damaged if used with the converter.

WARNING: Do not use this voltage converter with multi-voltage appliances rated at 100-240 volts.

CAUTION: Each Voltage Valet™ foreign electricity converter is designed for use with the product types listed above. THEY CANNOT BE USED INTERCHANGEABLY. Also, converters should never be used with clocks, computers, high fidelity equipment, hooded hair dryers, medical equipment, projectors, television sets, typewriters, or any permanently installed equipment. Voltage Valet converters will not work with direct current (DC). THEY ARE NOT DESIGNED FOR CONTINUOUS USE.

Use with NON-ELECTRONIC heating appliances** rated up to 2000 watts MAXIMUM such as:

Clothes Steamers	Hair Dryers
Coffee Makers	Heating Pads
Electric Blankets	Immersion Heaters
Electric Curlers	Irons
Food/Bottle Warmers	Incandescent Lamps

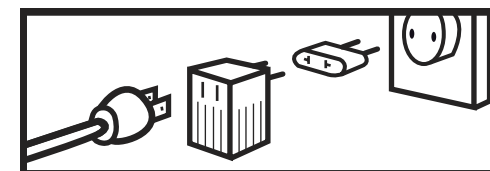
DUTY CYCLE AT 2000 W: MAXIMUM ON 10 MINUTES, MINIMUM OFF 60 MINUTES

**IMPORTANT: Electronically controlled coffee makers, electric blankets, irons, etc. that use digital timing/temperature circuits or have auto-start/auto-shutoff features may be damaged if used with the converter.

How to Use the Voltage Valet 50/2000 Watt Autoswitching Voltage Converter

1. READ ALL INSTRUCTIONS.

2. Insert your 110-120 volt appliance plug into the converter.



3. Plug the converter into the 220-240 volt

foreign wall outlet. If an adaptor plug is necessary (see section on adaptor plugs) select the appropriate plug, snap it onto the converter's two round pins and then plug into the wall outlet.

4. Power Lights: The green LED will light when the converter is using the 50 watt circuit; the red LED will light when using the 2000 watt circuit. WARNING: DO NOT USE the converter if the green and red lights start flashing. Disconnect your appliance and remove the converter from the electrical outlet. Check that the "Input Voltage" rating of your appliance is 110-120 volts.

Important - Please Read..

- Before using your Voltage Valet™ converter, check to see if the electrical outlet is 110-120 volts or 220-240 volts. Your converter will not work in a 110-120 volt outlet, and both it and your appliance may be seriously damaged or ruined if used incorrectly.

- Check the manufacturer's label to make sure the "Input Voltage" rating of your appliance is 110 -120 volts. This voltage converter will not operate properly with multi-voltage appliances rated 100-240 volts.

- All Voltage Valet™ converters are equipped with an internal shut-off and reset system. When it becomes overworked it will automatically shut itself off. Should this occur, remove the converter from the outlet and allow a short period for it to cool down and reset itself.

- Some motorized appliances may operate a bit slower when used in foreign countries. This is normal and will not harm your appliances.

- At times there may be a low humming sound in the converter — this is normal.

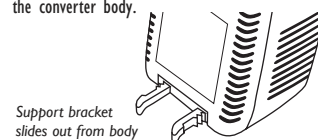
- Remove your Voltage Valet™ converter from the wall outlet when not in use.

We guarantee each new converter to be free from defects in material or workmanship and to perform under normal use and service. This guarantee shall run for a period of one year from the date of purchase, and obligations under this guarantee are limited to remedying any defect or replacing any defective part and shall be effective only if the defective unit is returned to us within 12 months after purchase. Damage due to abuse or misuse is not covered by this guarantee. 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 such responsibility and will hold Hybrinetics, Inc. harmless in respect to all such loss or damage.

Important: This is a factory direct warranty, valid in North America only. Do not return defectives to your retailer. All defectives must be returned to the factory accompanied by a sales receipt with the original date of purchase. For more information please call our toll free number: (800) 247-6900.

Support Bracket

To help support the converter when using with an adaptor plug: Slide the support bracket out from the converter body until it stops. Pinch the tips of the support bracket together and pull out to the desired length. To return the support bracket inside the converter body, pinch the bracket tips together and push in until the support bracket is flush with the converter body.



Support bracket slides out from body

**Voltage Valet Division
Hybrinetics, Inc.**

225 Sutton Place
Santa Rosa, CA 95407

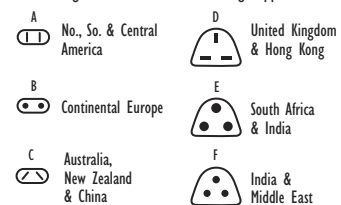
E-mail: hybrinet@voltagevalet.com

Web Site: www.voltagevalet.com

©2007 HYBRINETICS, INC.

Adaptor Plugs

Electrical wall outlets around the world differ in shape, assortment, and arrangement of outlet holes. The most common outlet requires two round pins (Continental Europe type). These round pins have been designed into all Voltage Valet™ converters. Many countries, however, use other types of outlets that require an adaptor plug. Voltage Valet™ offers six different adaptor plugs for use with voltage converters and dual voltage appliances.



IMPORTANT NOTE: Adaptor plugs DO NOT convert voltage. They only enable you to plug your converter or dual voltage appliance into a foreign wall outlet.

Country List

Below is a list of popularly traveled countries and the Voltage Valet™ adaptor plug(s) required for each. Check the list to determine which adaptor plug(s), if any, you need to operate your voltage converter or dual voltage appliance. It is recommended that you carry all of the adaptor plugs listed for each country. NOTE: Many countries in Continental Europe have recessed electrical outlets. Use the 'B' adaptor plug with your voltage converter to fit into these recessed outlets.

Alghanistan B, F	Germany B	Pakistan B, F
Algeria B, F	Greece B	Paraguay B
Argentina B, C	Guatemala A	Peru A, B
Australia C	Hong Kong D, E	Philippines A, B
Austria B	Hungary B	Poland B
Bahamas A	India E, F	Portugal B
Belgium B	Indonesia B	Romania B
Bolivia A, B	Ireland D, E	Russia B
Brazil A, B	Israel B	Saudi Arabia A, B, D
Burma B, D, F	Italy B	Scotland D, E
Canada A	Japan A	Singapore B, D, F
Chile B	Jordan B, D, F	South Africa E
China B, C, D	Kenya B, D, F	Spain B
Colombia A	Korea A, B	Sri Lanka B, F
Congo, D. Rep. B, F	Kuwait B, D, F	Sweden B
Costa Rica A	Lebanon B, F	Switzerland B
Czech Rep. B	Luxembourg B	Tahiti A, B
Denmark B	Malaysia D	Taiwan A
Ecuador A	Mexico A	Tanzania D, F
Egypt B	Morocco B, F	Thailand A, B
England D, E	Napal B, F	Turkey B
Ethiopia B, F	Netherlands B	Ukraine B
Fiji C	New Zealand C	U. Arab. Emirates D, F
Finland B	Nigeria D, F	Uruguay B
France B	Norway B	Venezuela A
		Vietnam A, B

Instructions



Voltage Valet™

**50/2000 Watt
Autoswitching
Voltage Converter**

Model VCA & VCAP