AERVOE
Aervoe Industries, Inc.
• Portable Power Solutions
• 12-Volt Electrical Products
SIERRA WAVE
MAX
Burton

# Why Sierra Wave?

**Our home is the Sierra Nevada mountain range. The eastern slope of this range is known worldwide for having the strongest and most reliable mountain wave conditions that create the right environment for what is known as the Sierra Wave. The energy from this wind makes it possible for gliders and sailplanes to ride thermals for record-breaking distances. In fact, the launch site for the longest sailplane flight in the northern hemisphere is located here.**

**Aervoe Industries is in the heart of the Sierra Wave, east of the majestic Sierra Nevada mountain range and 20 minutes from beautiful Lake Tahoe. We enjoy all of the outdoor recreational activities that this area provides, as well as feel the effects of common natural emergencies, such as high winds, heavy snow, and earthquakes. The items in this catalog are just some of the products Aervoe offers for recreation, off-grid work, and emergency preparedness.**

# Company Profile

**Aervoe Industries is a leading manufacturer of alternative energy solutions, safety products, and outdoor products. Production capacity, quality control, product development, and management experience combined with our operating philosophy helps keep our customers ahead of the competition. One company with the power of multiple brands.**

**MADE IN USA**

## Customer Support Services

### CONTACT INFORMATION

Toll Free Voice: ..... 1-800-227-0196
Toll Free Fax: ..... 1-800-921-0065
Direct Voice: ..... 1-775-783-3100
Direct Fax: ..... 1-775-782-5687
Email: ..... mailbox@aervoe.com
Web Sites: ..... www.sierrawave-energy.com and www.aervoe.com

### PRODUCT DATA SHEETS

Technical data sheets are available to help answer product questions. They list all the product characteristics and assist in explaining the Aervoe Advantage. Copies available online or by calling Customer Service toll free at 1-800-227-0196.

### SAFETY DATA SHEETS (SDS)

Safety Data Sheets are available online.

### ELECTRONIC DATA INTERCHANGE (EDI)

Aervoe is set up for direct electronic exchange of orders, shipping information, and invoicing. To find out more about our EDI capabilities, contact Customer Service at the toll free voice number listed above.

### WAREHOUSE

Orders are shipped from our distribution centers in Gardnerville, Nevada, or Nashville, Illinois, depending on the final destination of the order.

### FIELD SALES ASSISTANCE

Aervoe employs factory-direct Field Sales Associates to assist in the selling effort.

### QUALITY CONTROL

We are committed to continuous improvement of our Quality Management System, which reflects our start in this industry 50 years ago as the major G.S.A. aerosol contractor for military specification lacquers and enamels. All imported items are inspected prior to leaving the factory.

### E-COMMERCE

Aervoe is online with a fully operational storefront. Visit our web site 24 hours a day, 7 days a week to download important product information, see new product introductions and promotions, or place your orders at www.aervoe.com.

### INTERNATIONAL CONSIDERATIONS

It is a corporate goal to increase our presence in Mexico and Latin America, as well as Eastern Canada, and to that end Aervoe is working hard to provide SDS in French and Spanish. We are also adding French and Spanish labeling to selected products. This effort will continue to expand as our international influence expands.

### AERVOE PRODUCT CATEGORIES

See Aervoe's other product catalogs for Industrial, Maintenance and Chemical Products; Safety, Traffic Control and Outdoor Products; and Portable Appliances.

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# Small Portable Collection and Storage

### #9614 14-Watt Power Hub

Rechargeable AA battery charger and power distribution center. Power is stored in the 4 high capacity 2500 mAh AA NiMH rechargeable batteries and provides up to 12.5 watt hours of power. Once the batteries are charged the Power Hub may also be used to discharge power into small handheld devices.

**INPUT:** 3.5V DC, 1.2A
**OUTPUT:** 5V USB, 500mAh, 1.2A
**BATTERY:** 4–rechargeable AA 2500mAh NiMH batteries
**CHARGE TIMES:** 120V AC or 12V DC chargers = 6-8 hrs.
**SIZE:**
- 3.7" x 2.525" x 1" (94 x 64 x 26 mm)
- 2.58 oz (73 g)

**FEATURES:**
- 120V AC and 12V DC adapters
- Multifunction USB cable (iPhone Lightening tip, iPhone 32-pin tip, micro USB & standard USB)

### #9650 3W/3000mAh Solar Collector & Power Bank

Powers cell phones, tablets, and other personal electronic devices. Super compact design makes it easy to carry with you. The Power Bank charges using the detachable solar collector or any USB power source.

**SOLAR:** 3-watt monocrystalline, 5-5.5V DC, 600-800mAh
**POWER BANK INPUT:** 5V DC, 1.5A
**POWER BANK OUTPUT:** 5V, 1A & 2A
**BATTERY:** 3.7V, 3000mAh, 11Wh, lithium poly
**CHARGE TIMES:**
- Solar collector = 6-10 hours
- USB = 3-5 hours

**SIZE:**
- 7.56" x 13.375" x 0.5" unfolded
- 7.56" x 4.5" x 1.5" folded
- 12 oz (340 g)

**FEATURES:**
- Battery capacity meter
- 1.5W, 110 lumen flashlight
- Multifunction USB cable (iPhone Lightening tip, iPhone 32-pin tip, micro USB & standard USB)
- Carabineer clips
- Also charges with 12V DC or 120 AC adapters (not included)

### #9651 7W/5000mAh Solar Collector & Power Bank

A larger capacity version of #9650 powers cell phones, tablets, and other personal electronic devices. Super compact design makes it easy to carry with you. The Power Bank charges using the detachable solar collector or any USB power source.

**SOLAR:** 7-watt monocrystalline, 5-5.5V DC, 1A/1.5A
**POWER BANK INPUT:** 5V DC, 1.5A
**POWER BANK OUTPUT:** 5V, 1A & 2A
**BATTERY:** 3.7V, 5000mAh, 18.5Wh, lithium poly
**CHARGE TIMES:**
- Solar collector = 6-10 hours
- USB = 4-6 hours

**SIZE:**
- 7.56" x 23.5" x 0.5" unfolded
- 7.56" x 4.625" x 1.5" folded
- 16 oz (454 g)

**FEATURES:**
- Battery capacity meter
- 1.5W, 110 lumen flashlight
- Multifunction USB cable (iPhone Lightening tip, iPhone 32-pin tip, micro USB & standard USB)
- Carabineer clips
- Also charges with 12V DC or 120V AC adapters (not included)

### #9652 5000mAh Power Station

5000mAh portable power in a compact design to charge portable electronic devices. Charges using the internal solar collector and any USB power source.

**SOLAR:** 1-watt monocrystalline, 5V DC, 200mAh
**INPUT:** 5V DC, 1.5A
**OUTPUT:** 5V, 1A & 2A
**BATTERY:** 3.7V, 5000mAh, 18.5Wh, lithium poly
**CHARGE TIMES:**
- Solar collector = up to 25 hours
- USB = 6-8 hours

**SIZE:**
- 6" x 4" x 0.7" (152 x 102 x 17.53 mm)
- 8 oz (227 g)

**FEATURES:**
- Battery capacity meter
- Multifunction USB cable (iPhone Lightening tip, iPhone 32-pin tip, micro USB & standard USB)
- Carabineer clip
- Also charges with 12V DC or 120 AC adapters (not included)

### #9653 9000mAh Power Station

9000mAh provides significant power to portable electronic devices. Charges using the internal solar collector and any USB power source.

**SOLAR:** 1.5-watt monocrystalline, 5V DC, 300mAh
**INPUT:** 5V DC, 1.5A
**OUTPUT:** 5V, 1A & 2A
**BATTERY:** 3.7V, 9000mAh, 33Wh, lithium poly
**CHARGE TIMES:**
- Solar collector = up to 30 hours
- USB = 8-10 hours

**SIZE:**
- 6.56" x 3.25" x 0.625" (167 x 82.5 x 15.9 mm)
- 8 oz (227 g)

**FEATURES:**
- Battery capacity meter
- USB/micro USB cable
- iPhone Lightening tip
- Also charges with 12V DC or 120 AC adapters (not included)

### #9654 Multi-Volt Power Center 50W/13,200mAh

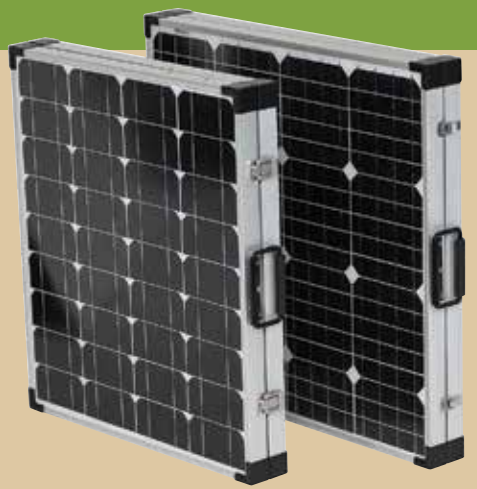
Provides up to 50Wh of power to your laptop or other portable device. Select between 5V, 12V, 16V, and 19V operation depending on device being used.

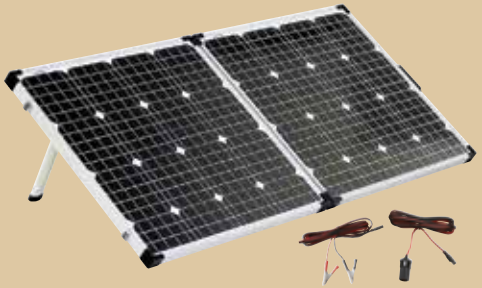
**INPUT:** 5V DC, 1.5A
**OUTPUT:** 5V, 2A USB, 12V, 16V, 19V DC, 4A max
**BATTERY:** 2000mAh, 50Wh, lithium ion
**CHARGE TIMES:**
- 120V AC wall charger = 6-8 hours
- 12V DC vehicle charger = 8-10 hours

**SIZE:**
- 6" x 3" x 0.875" (152 x 76 x 17.53 mm)
- 12 oz (370 g)

**FEATURES:**
- Battery capacity meter
- 10 Laptop adapter tips & connection cable
- 12V barrel power adapter
- Multifunction USB cable (iPhone Lightening tip, iPhone 32-pin tip, micro USB & standard USB)
- 120V AC & 12V DC chargers included

# Solar Collectors





### #9530 30-Watt Solar Collector

A compact 30-watt solar panel to collect energy for storage in our mid-size power centers or directly charge vehicle batteries.

**SOLAR:** 12V, 30-watt monocrystalline
**OUTPUT:** 15–18V DC, 7A charge controller
**SIZE:**
- 30.25" × 20.5" × .75" unfolded
- 15.5" × 20.5" x 1.5" folded
- 10.5 lbs. (4.8 kg)

**FEATURES:**
- Adjustable kickstand supports
- 12V battery clamps
- Barrel power adapter
- #6994/9695 power center adapter cable
- Chain two together for 60-watts of possible input using #9501 Chainable Cable (sold separately)

### #9580 80-Watt Solar Collector

Collect energy for storage in our larger Energy Centers or directly charge vehicle batteries with this 80-watt solar panel.

**SOLAR:** 12V, 80-watt monocrystalline
**OUTPUT:** 15–18V DC, 5.5A max with built-in 7A charge controller
**SIZE:**
- 41.5" × 24" × 1.38" unfolded
- 21.34" X 24" x 2.95" folded
- 24 lbs. (10.9 kg)

**FEATURES:**
- Adjustable kickstand supports
- 12V battery clamps
- Barrel power adapter
- Nylon carrying bag
- Chain two together for 160-watts of possible input using #9502 Chainable Connectors (sold separately)

### #9590 120-Watt Solar Collector

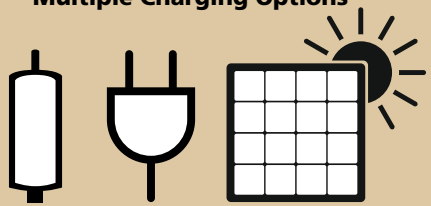
Our largest solar collector for use with our largest Energy Centers or directly charge vehicle batteries.

**SOLAR:** 12V, 120-watt monocrystalline
**OUTPUT:** 15–18V DC, 6.8A max with built-in 10A charge controller
**SIZE:**
- 52.28" × 24.85" × 1.377" unfolded
- 26.14" X 24.85" x 2.76" folded
- 25 lbs. (11.3 kg)

**FEATURES:**
- Adjustable kickstand supports
- 12V battery clamps
- Barrel power adapter
- Nylon carrying bag
- Chain two together for 240-watts of possible input using #9502 Chainable Connectors (sold separately)

# Portable Electric Generators

**Multiple Charging Options**



MADE IN U. S. A.

### #6994 100-Watt Power Center

A 100-Watt hour power distribution center that is truly self-sufficient with a dynamo hand crank to generate power.

**BATTERY:** 100Wh, 12Ah, 12V AGM

**CHARGE TIMES:**
- AC wall charger or DC vehicle charger: 10–12 hours
- Dynamo hand crank: 15–30 minutes for a 2–5% battery charge
- #9530 collector: 6–8 hours

**INPUT:**
- 120V AC, 12V DC, dynamo, #9530 collector

**OUTPUT:**
- AC wall outlet: 120V AC, 100W, modified sine wave inverter
- DC 12V outlet: 12V DC, 16.66A, 200W max
- USB: 5V DC
- Jump start cables

**SIZE:**
- 10.79" X 6.3" X 10.7" (274 × 160 × 272 mm)
- 15.4 lbs. (7 kg)

**FEATURES:**
- 1W LED spotlight and 3-LED red flashing light
- 120V AC and 12V DC chargers included

### #9695 200-Watt Power Center

A 200-Watt hour power distribution center that features an extremely lightweight and reliable LiFePO4 (lithium iron phosphate) battery.

**BATTERY:** 200Wh, 12Ah, 12V LiFePO4

**CHARGE TIMES:**
- AC wall charger or DC vehicle charger: 10–12 hours
- Dynamo hand crank: 15–30 minutes for a 2–5% battery charge
- #9530 collector: 10–12 hours

**INPUT:**
- 120V AC, 12V DC, dynamo, #9530 collector

**OUTPUT:**
- AC wall outlet: 120V AC, 200W, 1.6A max, modified sine wave inverter
- DC 12V outlet: 12V DC, 20A, 240W max
- USB: 5V DC, 2.4A, 12W max
- Jump start cables

**SIZE:**
- 10.79" × 6.3" × 10.7" (274 X 160 x 272 mm)
- 9.6 lbs. (4.4 kg)

**FEATURES:**
- 1W LED spotlight and 3-LED red flashing light
- 120V AC and 12V DC chargers included

### #9675 1000-Watt Energy Center

1000W power distribution center utilizes a pure sine wave inverter and LiFePO4 battery. ***#9674*** 220V/50Hz international model available.

**BATTERY:** 1000Wh, 80Ah, 12.8V LiFePO4

**CHARGE TIMES:**
- AC wall charger: 5–6 hours
- #9580 collector 10–12 hours
- #9590 collector: 6–8 hours

**INPUT:**
- 120V AC, #9580 or #9590 collector

**OUTPUT:**
- 2-AC wall outlets: 120V AC, 60Hz, 1000W, pure sine wave inverter
- 2-DC 12V outlets: 12V DC, 15A, 820W max
- 2-USB: 5V DC, 2A, 820 Wh

**SIZE:**
- 15" × 14" × 9" (381 × 355 × 228 mm)
- 53 lbs. (24 kg)

**FEATURES:**
- 120V AC charger included
- Anderson to MC4 adapter cable included (for solar connection).

# Portable Electric Generators

### #9690 Incremental 1500-Watt Energy Center (patent pending)

A uniqe portable power center that can be customized by incrementally adding additional battery packs as your power needs increase. The base unit includes a 500Wh LiFePO4 battery and up to 2-500Wh battery packs can be added for a full 1500Wh of power! Scale it to fit your budget or need. ***#9689*** 220V/50Hz international model available.

**BATTERY:**
- Internal 500Wh, 40Ah, 12.8V LiFePO4
- Auxiliary #9691, 500Wh, 40Ah, 12V (up to 2 may be added)

**CHARGE TIMES (for internal battery):**
- AC wall charger: 5 hours
- #9590 collector: 7–8 hours
- Adding 1 or 2 #9691 auxiliary batteries increases total charge time

**INPUT:**
- 120V AC, #9590 collector

**OUTPUT:**
- 2-AC wall outlets: 120V AC, 60Hz, 12.5A, pure sine wave inverter
  - 500Wh = 400 max load
  - 1000Wh = 800 max load
  - 1500Wh = 1200 max load
- 2-DC 12V outlets: 12V DC, 15A, 180W max
- 2-USB: 5V DC, 2A, 10.5W

**SIZE:**
- 12" × 19.25" × 15" (305 × 489 × 380 mm)
- 32 lbs. (14.5 kg) base unit
- 16.25 lbs. (7.4 kg) each auxiliary battery

**FEATURES:**
- 120V AC charger included

### #9691 500-Watt Incremental Battery Pack

The auxiliary battery that increases the #9690/9689 base unit to either 1000Wh or 1500Wh. Any number of Battery Packs may be kept charged and ready to install in the #9690/9689 Incremental Energy Center. Batteries may be charged inside the #9690/9689, or externally with the #9692 battery charger (included with the #9690/9689 or sold separately).

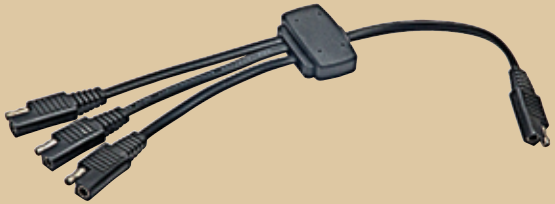
**BATTERY:** Auxiliary #9691, 500Wh, 40Ah, 12.8V (up to 2 may be added) LiFePO4

**CHARGE TIMES:**
- #9690/9689 + 1 #9691 = 10 hours
- #9690/9689 + 2 #9691 = 15 hours

**INPUT:**
- 120V AC or #9690/9689

# Sierra Wave Accessories

**#1400 AA Rechargeable Batteries**
For #9614 Power Hub



**#9501 Chainable Cable**
Chains up to 3 #9630 Solar Collectors

**#9502 Chainable Connector**
Connects up to 2 #9580 or #9590 Solar Collectors

**#9503 30′ Extension Cable (Anderson to MC4)**

**#9506 Anderson to 8mm Adapter Cable**

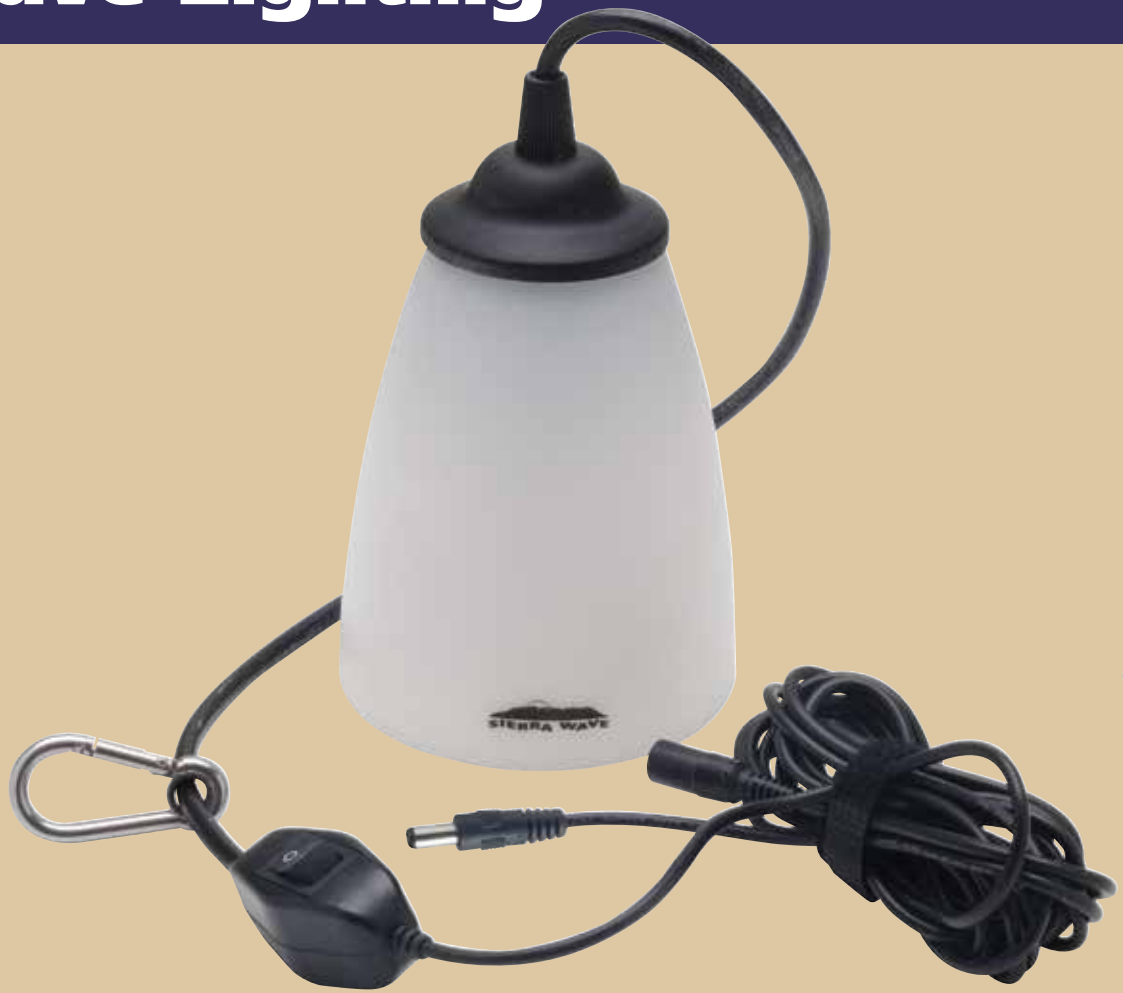
**#9509 Apple® MagSafe 2 Power Adapter**
For #9654

**#9504 30′ Extension Cable (Modified Anderson to MC4)**

**#9508 MC4 to 8mm Adapter Cable**

**#9692 Battery Charger**
For #9690/9691

# Sierra Wave Lighting



**#9720 & 9721 Portable Area Lights**
Operates off of 12V DC power, which is provided from any Sierra Wave Power Center or other 12V DC power receptacle. Hang above a work surface or living area for portable light where needed. Up to 10 lights may be chained together to increase light span.

**FEATURES:**

- Available in a single or 3-pack SKU
- 88 LEDs and 400 lumens per light
- Replacement bulb #9722 available

# 12-Volt Electrical Products

**Portable Fridge/Freezer – Capacities range from 30 qt to 53 qt**

Provides efficient refrigeration and freezing that operate from any 12V/24V DC power supply, such as a vehicle 12V power receptacle, Sierra Wave® portable power center, or Sierra Wave® 80-Watt or 120-Watt Solar Collector. It may also be used with a 120V AC electrical outlet when paired with the included DC to AC converter.

- Adjustable temperature from -7°F to 53°F
- LED control panel display
- Battery monitor
- Low wattage, high efficiency compressor with R134A refrigerant
- Lid opens in either direction or removes completely
- Spring-loaded rubber wrapped steel handles
- #6984 30 qt. / #6987 37 qt. / #6988 42 qt. / #6989 53 qt.

**INCLUDES:**

- 12V Power cord
- DC to AC converter

# 12-Volt Electrical Products

**#6905 Digital Stove To Go®**
Building on our original Stove To Go, this digital model allows for greater cooking control, higher temperatures, and larger capacity. Use it as a stove, oven, or slow cooker!

- Two cooking modes: Heat or Temperature
- Reaches 350°F within 30 minutes
- 1.5 liter capacity
- Removable pan and steaming tray
- LCD display
- 6-ft power cord
- 12V/150 Watt with built-in fuse protection

**#6910 Oven To Go®**
Cook, bake, and warm foods from the convenience of your vehicle. For easy meal preparation consider making meals ahead in the 2 cooking containers that are included. Freeze ahead and heat when ready to eat!

- Compact, lightweight, yet strong for every day use
- On/Off switch
- Hi/Lo settings for temperature control
- Collapsible handle
- 5-ft. DC cord
- 60–120 Watts with built-in fuse protection
- Includes: Two disposable food containers (Replacement pan liners available #6907)

**#6939 Smart Pot To Go™**
Heats soup, boils water, and reheats meals in minutes!

- 20-oz capacity
- Snap-on lid
- Removable heating container
- Mountable heating base
- Illuminated on/off switch
- 6½-ft power cord
- Auto shut-off protection
- 75 Watts with built-in fuse protection

### #6973 Coffee To Go™ 4-cup

When only a few cups of coffee are needed, our 4-cup coffee maker is ideal. Brew a full pot in minutes. Brewstop™ interrupt allows you to pour a cup of coffee as soon as it is ready.

- 4-cup capacity
- On/Off switch
- Viewable water reservoir
- 150 Watts with built-in fuse protection
- Includes:
  - Coffee scoop
  - Reusable mesh filter
  - Mounting brackets to attach to a console or any flat surface

### #6975 Java To Go™

Keep coffee and other beverages hot for hours. Will even heat cold or room temperature beverages to a comfortable 130°F drinking temperature.

- 16-fl. oz. capacity
- Stainless steel, inside and out
- Non-skid bottom
- Spill proof lid
- 13.5 Watts with built-in fuse protection

### #6993 200W Converter

Ever wanted to take your favorite Max Burton 12-Volt product inside your home, office or hotel room? This converter allows you to operate any 12-Volt product with 120-Volt power. Expands their use beyond the car!

- Operate accessories up to 200 Watts/15 Amps
- Works with any 12-Volt appliance meeting specs
- UL Listed
- 120V AC input/12V DC output

# 12-Volt Electrical Products

**#6950 8" Oscillating Fan**
Selectable oscillation or fixed position operation.
- 8" fan blades
- 2-speeds high and low
- Oscillate, tilt, and swivel
- 8-ft. power cord
- Heavy-duty spring clamp or mount to any surface using the included hardware
- 8.5–14.5 Watts with built-in fuse protection

**#6951 Turbo Fan**
Variable speed fan.
- Tilt, swivel, and airflow direction control
- Variable speed dial
- 7½-ft. power cord
- Heavy-duty spring clamp
- 1.2–30 Watts with built-in fuse protection

**#6952 Deluxe Metal Fan**
Dash-mount 8" fan.
- 2-speed high and low
- Swivel base
- Includes mounting hardware

### #6980 Vacuum To Go™ (wet/dry canister)

This vacuum is perfect for quick clean up of wet or dry spills in a vehicle or garage. It is compact, portable and lighter than other similar vacuums.

- 1-gallon capacity
- 15-ft. power cord
- 36-in. flexible hose
- Washable/reusable filter
- 2 speeds: High/low
- Blower
- 75 Watts with built-in fuse protection
- Includes 2 inflatable attachments
- Includes 3 cleaning attachments
  - Crevice tool
  - Hard surface tool
  - Dusting brush

### #6983 Thermoelectric Cooler/Warmer

Keeps food and drinks cold without ice or meals warm just by plugging it into your vehicle's 12V power outlet. Its 25 qt. capacity is large enough to hold 31-12 oz soda cans, 15-16.9 oz. water bottles, or 5-2L soda bottles. Comes with a vertical divider that will keep heavier items from softer items. The ideal companion for long haul trucking, recreation, on the job, or emergency preparedness.

- Operates from a 12V vehicle power outlet
- 25 qt. (24L) capacity
- Cools approximately 30°F (17°C) below ambient temperature – no ice required
- Warms up to 120-140°F (49-60°C)
- Switches control Hot/Cold/Off
- 6½ ft. 12V power cord
- Lid removes for easy access and the handle locks it in place
- Vertical food separator
- 120V with #6993 converter (sold separately)

### #6997 12-Volt Heated Blanket

An extra large polar fleece blanket plugs into a vehicle 12-Volt outlet for portable comfort.

- 59" x 43"
- Polar fleece
- 8-ft. power cord
- Includes storage bag
- 60 Watts with built-in fuse protection

***See Product Data Sheets for run time and charge time information.***

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| #6907 | Pan Liners | 7 69372 06907 6 | 12 |
| #6910 | Oven To Go® | 7 69732 06910 6 | 12 |
| #6939 | Smart Pot To Go™ | 7 69732 06939 7 | 12 |
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| #6987 | Portable Fridge/Freezer - 37 qt. capacity | 7 69372 06987 8 | 11 |
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| PRODUCT NUMBER | DESCRIPTION | UPC | PAGE |
|---|---|---|---|
| #9504 | 30' Extension Cable | 7 69372 09504 4 | 9 |
| #9506 | Anderson to 8mm Adapter Cable | 7 69372 09506 8 | 9 |
| #9508 | MC4 to 8mm Adapter Cable | 7 69372 09508 2 | 9 |
| #9509 | Apple® MagSafe 2 | 7 69372 09509 9 | 9 |
| #9530 | 30-Watt Solar Collector | 7 69372 09530 3 | 6 |
| #9580 | 80-Watt Solar Collector | 7 69372 09580 8 | 6 |
| #9590 | 120-Watt Solar Collector | 7 69372 09590 7 | 6 |
| #9614 | 14-Watt Power Hub | 7 69372 09614 0 | 4 |
| #9650 | 3W/3000mAh Solar Collector & Power Bank | 7 69372 09650 8 | 4 |
| #9651 | 7W/5000mAh Solar Collector & Power Bank | 7 69372 09651 5 | 4 |
| #9652 | 5000mAh Power Station | 7 69372 09652 2 | 5 |
| #9653 | 9000mAh Power Station | 7 69372 09653 9 | 5 |
| #9654 | Multi-Volt Power Center 50W/13,200mAh | 7 69372 09654 6 | 5 |
| #9675 | 1000-Watt Energy Center | 7 69372 09675 1 | 7 |
| #9690 | Incremental 1500-Watt Energy Center | 7 69372 09690 4 | 8 |
| #9691 | 500-Watt Incremental Battery Pack | 7 69372 09691 1 | 8 |
| #9692 | Battery Charger | 7 69372 09692 8 | 9 |
| #9695 | 200-Watt Power Center | 7 69372 09695 9 | 7 |
| #9720 | Portable Area Lights | 7 69372 09720 8 | 10 |
| #9721 | Portable Area Light 3-pack | 7 69372 09721 5 | 10 |
| #9722 | Portable Area Bulb | 7 69372 09722 2 | 10 |

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