



## Power Inverters and Accessories

Pana-Pacific Website (<http://www.panapacific.com>)

### Product Highlights

#### Continuous Power

- Continuous and peak household electrical power

#### Grounded AC Outlets

- Powers up to three household appliances such as TV sets, coffee makers, and mini-fridges

#### USB Outlet

- Charge iPod, mobile phones, tablets, and many other USB devices

#### Digital Display

- A digital display illustrates vehicle's battery voltage and current consumption

#### Protection Circuitry

- Pentagon Protection - 5 levels of protection against failures: thermal shutdown, reverse polarity protection, over-voltage shutdown, low voltage shutdown and low voltage alarm



Top Movers - Cobra Power Inverters

PART NUMBER	CONTINUOUS POWER	PEAK WATTS POWER	EFFICIENCY RATING AT 90%	AC OUTLETS	FAST CHARGING TYPE A USB PORT	FAST CHARGING TYPE C USB PORT	LOW BATTERY ALARM	LOW BATTERY SHUTDOWN	INPUT	OUTPUT	OVERLOAD PROTECTION
PSO CPI1500W	1500W	3000W	YES	4	YES	YES	YES	YES	13.0V DC	115V AC, 60Hz, 13.0A, 1500W	YES
PSO CPI2500W	2500W	5000W	YES	4	YES	YES	YES	YES	13.0V DC	115V AC, 60Hz, 13.0A, 2500W	YES
PSO CPI3000W	3000W	6000W	YES	4	YES	YES	YES	YES	13.0V DC	115V AC, 60Hz, 13.0A, 3000W	YES

Product Highlights

Continuous Power

- 12V DC input
- 120V AC output
- 4 outlets

Quiet Electricity

- Quiet electricity for mobile office (PV1800HF) and TVs, DVD players, microwaves, power tools, coffee makers, game systems (PV3000HF)

Easy Installation

- Straight forward, uncomplicated installation

Energy Efficient

- Includes "Battery Saver" low voltage alarm/shutdown

Top Movers - Tripp Lite Power Inverters

PART NUMBER	OUTPUT WATTS	OUTPUT VOLTAGE	INPUT VOLTAGE	NUMBER OF OUTLETS	PEAK OUTPUT WATTS



## Product Highlights

### LCD Control Panel

- Input and output values
- Battery SOC (state of charge)
- Flush or surface mount

### MCU Controlled

- Precise output voltage and frequency
- High-performance monitoring
- Ultra-low idle consumption

### Heavy-Duty Components

- High-capacity semiconductors
- High-voltage transformers
- Intense vibration resistant

### Battery Optimization Technology

- Adjustable low-voltage shutdown
- 2 Modes: Auxiliary batteries and Starting batteries

### Unibody Structure

- High tensile strength
- High durability
- Lightweight

### Thermostatic Cooling Fans

- Save energy
- Reduce noise
- Extend life cycle

### Block Type DC Inputs

- Resistance free
- Maintenance free



## High Output Capacity

- 100% output capacity
- 24/7 operation
- No limitations

## Ultra High Efficiency

- Power ant load type
- Reduces energy consumption
- Runs cooler

## Top Movers - Tundra Power Inverters

PART NUMBER	OUTPUT WATTS	OUTPUT VOLTAGE	INPUT VOLTAGE	NUMBER OF OUTLETS	PEAK OUTPUT WATTS
M1000	1000 W	120 VAC	12 VDC	2	2000 W
M1500	1500 W	120 VAC	12 VDC	2	3000 W
M2000	2000 W	120 VAC	12 VDC	2	4000 W
M2500	2500 W	120 VAC	12 VDC	3	5000 W

## Top Movers - Tundra Power Inverter Installation Kits

PART NUMBER	RATING	CABLE LENGTH	INPUT VOLTAGE	TYPE	HARDWARE
CM1512	1200 W - 1500 W (12 VDC) & 2500 W (24 VDC)	12 FT	12 - 24 VDC	COMPLETE SET	INCLUDED
CM2012	1800 W - 2000 W (12 VDC) & 3000 W (24 VDC)	12 FT	12 - 24 VDC	COMPLETE SET	INCLUDED
CM2512	2500 W (12 VDC)	12 FT	12 - 24 VDC	COMPLETE SET	INCLUDED

## Top Movers - Tundra Power Inverter Bundles

PART NUMBER	PART DESCRIPTION
M1500B	Bundle includes: one M1500 - Tundra 1500 Watts Continuous output power - 3000 Watts Peak output Power Inverter and one CM1512 - Tundra 1500W Truck Approved Power Inverter Installation Kit
M2000B	Bundle Includes: one M2000 - Tundra 2000 Watts Continuous output power - 4000 Watts Peak output Power Inverter and one CM2012 - Tundra 2000W Truck Approved Power Inverter Installation Kit
M2500B	Bundle Includes: one M2500 - Tundra 2500 Watts Continuous output power - 5000 Watts Peak output Power Inverter and one CM2512 - Tundra 2500W Truck Approved Power Inverter Installation Kit



## General Product Information

### Eliminates Specialty Appliance Purchase

Power Inverters are an economic alternative to purchasing costly 12V DC appliances. Power Inverters let you use all your 120V AC home appliances and power tools on the road.

### Saves Gas

Power Inverters consume no fuel, drawing power from your battery system. Gas generators, by comparison, require frequent, costly trips to the pump. In addition, if a gas generator shares a single fuel tank with a vehicle engine it forces you to choose between fueling your generator or extending your drive time between fill ups.

### Conserves Battery Power

Power Inverters draw minimal battery power when not in use.

### Liberates You From Shore Power

Power Inverters allow you to drive the open road and still enjoy the full use of home appliances and power tools.

### Supports Every Application

Power Inverters are available in a wide range of sizes to support every application. They deliver up to 3000 watts of continuous power, so you don't have to choose between a TV and a toaster or a blender and a drill - run them simultaneously!

## Warranty Information

### Cobra

- ONE YEAR OF WARRANTY COVERAGE - One year warranty with the purchase of all Cobra Power Inverters

### Tripp Lite

- ONE YEAR OF WARRANTY COVERAGE - One year warranty with the purchase of all Tripp Lite Power Inverters

### Tundra

- ONE YEAR OF WARRANTY COVERAGE - One year warranty with the purchase of all Tundra Power Inverters
- TWO YEARS OF WARRANTY COVERAGE - Extend the warranty coverage by an additional year with the purchase of either a Tundra Power Inverter Installation Kit or Tundra Power Inverter Bundle

### Pana Part O Darts (ICR & Incentives)

### Pana-Pacific Contacts

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