

Go power solar extreme charging system





Overview

What is the go power solar charge controller?

The Go Power! solar charge controller is essential for ensuring your batteries last longer, by protecting them from overcharge. The controller features an easy to read digital display that shows solar current, system battery voltage and battery capacity.

What is a go power solar battery?

Go further off-the-grid with the new Go Power! 100Ah Lithium Iron Phosphate Solar Battery (GP-LIFEPO4-100). Built specifically for mobile applications, this deep cycle battery is ideal for life on the road. Lithium technology offers a lightweight, safe alternative to traditional batteries, giving almost double the usable capacity of Lead Acid.

What is go power?

Go Power! has been supplying mobile power solutions for 20 years. With a combined output power of 480 watts / 27 amps, the monocrystalline solar cells offer the highest efficiency possible. Made with tempered solar glass and framed with heavy duty aluminum, the panels are hail proof to 1" hail stones! Built to last.

How many batteries do I need for gopower solar extreme?

GoPower Solar Extreme 180 pounds 30 x 24 x 64 inches Indonesia SOLAR EXTREME 4 12V batteries required. No SOLAR EXTREME 120 Volts 570 watts.

What is a go power inverter?

With a power save mode in a compact design, Go Power!'s inverter is the professional's choice for clean reliable power. The Go Power! solar charge controller is essential for ensuring your batteries last longer, by protecting them from overcharge.



What is included in the solar charging kit?

This kit contains a 465 Watt solar charging kit and a 3000 Watt pure sine wave inverter system. Includes everything you need to hook the solar and inverter system up to your batteries and install the solar panels on a flat surface.



Go power solar extreme charging system



[GO POWER!] Solar Extreme Charging System (600 watts)

This popular and expandable system includes 3x 200-watt solar panel and a 3000-watt pure sine wave inverter. This system will produce enough power to run up to 3000 watts of appliances or ...

[Go Power Solar Extreme Charging System](#)

The Solar Extreme is Go Power!'s largest solar and inverter system. This system will produce enough power to run up to 3000W of appliances or electronics at a time and depending on your exposure to the sun, charge your battery with 27+ ...



Inverter Charger

The Go Power! 3000-watt Inverter Charger delivers top features and performance at an economical price. This product comes with IC-2000 and IC-3000 packages, and is also included in the 400-watt Solar Elite and 600-watt Solar Extreme charging systems



[Solar Extreme Charging System \(600 watts\)](#)

Solar Extreme Charging System (600 watts)
SOLAR EXTREME - 600. This system will produce enough power to run up to 3000 watts of appliances or electronics at a time and depending on your exposure to the sun, charge your ...



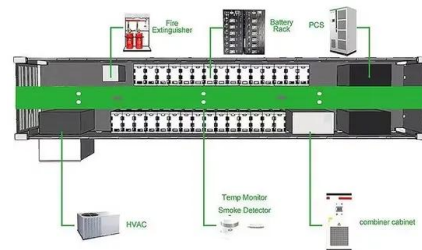
[Go Power Solar Extreme Charging System](#)

Solar Extreme is Go Power!'s largest solar and inverter system. This system will produce enough power to run up to 3000 watts of appliances or electronics at a time and depending on your exposure to the sun, charge your battery with ...



[Go Power Solar Elite Charging System](#)

Going off-grid? This RV solar charging system is perfect for a week of dry camping. The 400-watt solar panels provide DC power to charge your RV's batteries, and the 2,000-watt inverter charger provides AC power to run appliances and electronics. Great Prices for the best rv solar panels from Go Power. Go Power Solar Elite Charging System - 400 Watt Solar Panels - 2,000 Watt ...



PowerTrak(TM) 400-Watt Solar & Inverter/Charger ...

It has two powerful solar modules that produce 400 watts of solar charging power and will charge your battery with up to 18+ amps of charging current. The PowerTrak-400 also includes our 3000 watt Inverter Charger, a supreme all-in ...





Go Power Solar Extreme 480 Watt Solar Charging System

Go Power Solar Extreme 480 Watt Solar Charging System \$ 4,050.00 Original price was: \$4,050.00. \$ 3,679.99 Current price is: \$3,679.99. Availability: Out of stock SKU: SOLAR-EXTREME-480 Categories: 12V Solar Kits Without Rack, Go Power Solar Tag: NFB



[Solar Elite 400 watt Charging System](#)

Similar to our SOLAR EXTREME, this system includes all solar, inverter, installation hardware and smart battery components required to have the charging capability from both solar and shore power. It features two powerful solar modules that produce 400 watts solar charging power and will charge your battery with up to 18+ amps of charging current.

Go Power 570 W Solar Extreme Solar Charging Kit

Solar Extreme Charging System (570W) is Go Power's largest complete system Built-in 125 amp battery charger and dual leg 50 amp transfer switch Includes three 190W modules and a 3000-watt Inverter Charger Produces enough power to run up to 3000W of



RV , Go Power

The 100-watt Retreat Solar kit is our most efficient solar charging kit available and is ideal for rooftops where space is limited. The Go Power! Retreat Solar Kit features 100 watts and 5.43 amps of charge power. For extended or full-time traveling, see our Overlander Solar Kit or an AC power system like the Solar Elite.



Go Power Overlander Solar Charging System with ...

This solar charging system helps get you off the grid with a 600-watt solar panel that provides DC power to charge your RV's batteries. Solar controller regulates and monitors power output while preventing harmful overcharging. Great ...



[IC Series 3000-watt Inverter Charger](#)

Go Power!'s IC Series 3000-watt Inverter Charger offers more power in the same footprint. An inverter, battery charger and transfer switch in one compact unit. The Go Power! 3000-watt Inverter Charger delivers top features and performance ...

PowerTrak(TM) 1200-Watt Solar & Inverter/Charger System , Go Power

It has six powerful solar modules that produce 1200 watts solar charging power and will charge your battery with up to 50+ amps of charging current. The PowerTrak-1200 also includes our 3000 watt Inverter Charger, a supreme all-in-one unit that combines 3000 watts of pure sine wave AC power with a built-in battery charger and transfer switch.



Go Power! Solar Elite 400 Watt Solar Panel Charging ...

The Go Power! Solar Elite 400 Watt Charging System is a complete power system ideal for full-time RVers. Similar to our SOLAR EXTREME, this system includes all solar, inverter, installation hardware, and intelligent battery ...



Weekender ISW Solar Charging System (200 watts)

SOLAR EXTREME SOLAR ELITE WEEKENDER
Output power 600 W / 28.8 A 400 W / 19.2 A 200
W / 9.6 A Inverter power 3000 W 2000 W 1500 W
Solar controller 30 A, PWM 30 A, PWM 30 A, PWM
Inverter remote On/off, Digital ...



Complete Solar and Inverter Charging Systems , Go Power

Similar to our SOLAR EXTREME, this system
includes all solar, inverter, installation hardware
and smart battery components required to have
the charging capability from both solar and ...

Install: Go Power Solar Extreme Charging System on a 2014 ...

Go Power Solar Extreme Charging System - 600
Watt Solar Panels - 3,000 Watt Inverter Charger
9 reviews Code: 34282185 Retail: \$4,699.99
Price: \$3,639.99 RV Solar Panels Roof Mounted
Solar Kit w Inverter Rigid Panels 600 Watts 10.1
Amps or More AGM



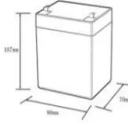

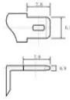
Solar Extreme 570 Watt Solar System by Go Power!

Solar Extreme 570 Watt Solar System by Go
Power! The 570 watt solar system (Solar
Extreme) is Go Power's largest solar and inverter
system on the market. It features three of 190
watt solar panels, providing a massive 570 watt
solar system (26.4 amps). This kit is backed by
the warranty of Go Power! and will serve you for
years. This system also includes the largest pure sine ...



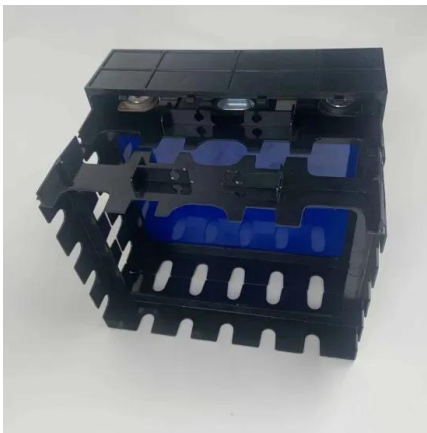
Go Power Solar Extreme Charging System 600W

NOTE: GO POWER NOW SHIP THESE KITS VIA FREIGHT SERVICE, SO STANDARD SHIPPING CHARGES ARE \$400. PLEASE CONTACT US FOR A FREIGHT QUOTE THAT MAY BE LOWER. This system will produce enough power to run up to 3000 watts of appliances or electronics at a time and depending on your exposure to the sun, charge your battery with

12.8V6Ah

Nominal voltage (V):12.8
 Nominal capacity (ah):6
 Rated energy (Wh):76.8
 Maximum charging voltage (V):14.6
 Maximum charging current (a):6
 Floating charge voltage (V):13.6-13.8
 Maximum continuous discharge current (a):10
 Maximum peak discharge current @10 seconds (a):20
 Maximum load power (W):100
 Discharge cut-off voltage (V):10.8
 Charging temperature (°C):-10--+50
 Discharge temperature (°C):-20--+60
 Working humidity: <95% R.H (non condensing)
 Number of cycles (25 °C, 0.5c, 100%dod): >2000
 Cell combination mode: 32700-4s1p
 Terminal specification: T2 (6.3mm)
 Protection grade: IP65
 Overall dimension (mm):90*70*107mm
 Reference weight (kg):0.7
 Certification: un38.3/mds

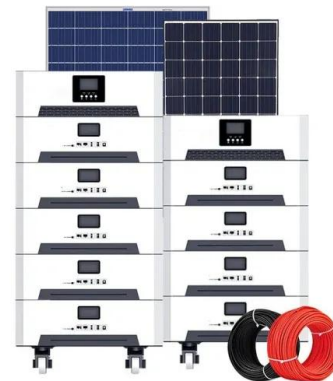


Complete Solar and Inverter Charging Systems , Go Power

Similar to our SOLAR EXTREME, this system includes all solar, inverter, installation hardware and smart battery components required to have the charging capability from both solar and shore power. It features two powerful solar modules that produce 400 watts solar charging power and will charge your battery with up to 18+ amps of charging current.

Solar Kit and Solar/Inverter Systems: Complete Manuals

Home > Solar Kit Support > Solar Charging Kit Support > Solar Kit and Solar/Inverter Systems: Complete Manuals Solar Kit and Solar/Inverter Systems: Complete Manuals Eva Mitic Feb 15, 2023 5725 RV Solar Kit User Manual Download User Manual



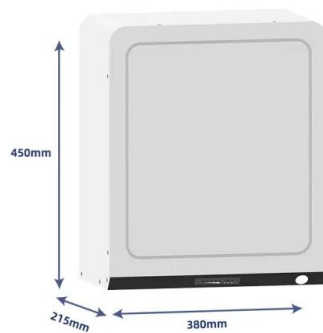
[GO POWER!] Solar Extreme Charging System (600 watts)

This popular and expandable system includes 3x 200-watt solar panel and a 3000-watt pure sine wave inverter. This system will produce enough power to run up to 3000 watts of appliances or electronics at a time and depending on your exposure to the sun, charge your battery with almost 29 amps of charging current. The So



[Go Power Solar Extreme Charging System 600W](#)

A SOLAR EXTREME system will provide you with all of the comforts of home and allow you to be truly 'off the grid'. Included in the Solar Extreme System: - 200-watt solar charging kit + 2 x 200-watt expansion kits (OVERLANDER + 2x ...



Go Power! Solar Extreme: 600W Solar & 3000W Inverter System

The Go Power! Solar Extreme is the ultimate off-grid solar power solution, providing 600 watts of solar energy and a powerful 3000-watt pure sine wave inverter/charger. Designed for full-time RVers, cabins, or off-grid setups, this complete system offers the power and

RV Solar Kits & Off-Grid Charging Systems , Go Power

Keep your RV's batteries charged whenever the sun shines. Go Power! rv solar kits provides freedom to go off-the-grid. Learn more here. Unplug and go-off grid. Charge your batteries anywhere the sun is shining with Go Power! solar kits





FAQs

A solar system includes more components (such as an inverter, transfer switch, battery charger, and fuse block) so you can run AC appliances and electronics, charge your battery, and connect both shore and solar power to your RV's breaker panel.



Wired for Solar

Solar Extreme 600 watt Charging System Go Power! Store \$4,550.00 USD , / As seen on The Solar Extreme is Go Power!'s largest solar and inverter system. This system will produce enough power to run up to 3000 View full details ...



[Go Power Solar Extreme Charging System](#)

The Solar Extreme is Go Power!'s largest solar and inverter system. This system will produce enough power to run up to 3000W of appliances or electronics at a time and depending on your exposure to the sun, charge your battery with 27+ amps of charging cu



[Go Power Solar Extreme Charging System](#)

Solar Kit; Solar Extreme; Solar Charging System; 600 Watt Solar (Three 200 Watt Panels)/ 27.9 Amp Charging Current; Monocrystalline; 59.1 Inch Length x 26.3 Inch Width x 1.58 Inch Thickness; Screw Mount; 30 Amp PWM Digital ...





Solar Charging Kits and Accessories , Go Power Products



The 100-watt Retreat Solar kit is our most efficient solar charging kit available and is ideal for rooftops where space is limited. The Go Power! Retreat Solar Kit features 100 watts and 5.43 amps of charge power. For extended or full-time traveling, see our Overlander Solar Kit or an AC power system like the Solar Elite.

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.vdbconstruction.co.za>