



PORTABLE SOLAR KITS



A GREAT SOLAR SUPPLEMENT TO ANY EXISTING SOLAR KIT / SYSTEM OR AS AN INDIVIDUAL, INSTALLATION-FREE BATTERY CHARGER.

GP-PSK-200 / GP-PSK-130 / GP-PSK-90



GP-PSK-200

Adjustable folding legs



GP-PSK-130

GP-PSK-90

The rugged durability of our solar panels guarantee you'll generate solar power everywhere you go. Our Portable Solar Kits allow you to park in the shade while your kit sits in the sun to charge your batteries.

The Portable Solar Kits are ideal for campers, pop-up trailers and boats and will connect to a SAE-style solar port pre-wired on a RV.

Each kit features adjustable folding legs, 15' of cable, battery clamps, quick connect cable and a heavy duty carrying case.

- Sets up in minutes - simply unfold and connect battery clamps to battery
- Place in the sun, park in the shade, includes 12' of cable
- Built-in 10A PWM solar controller prevents batteries from overcharging
- Maintenance free and no installation or mounting required
- Folds into carrying case for easy transport
- 25 year solar panel warranty



Carrying case

Accessories included:



Solar controller



Battery clamps



Ring terminals



Quick-connect cables



SAE solar plug adapter



XLR-style solar plug



PORTABLE SOLAR KIT SPECIFICATIONS

SPECIFICATIONS*	GP-PSK-200	GP-PSK-130	GP-PSK-90
Output Power	200W	130W	90W
Rated Current	11.4A	6.7A	4.6A
Rated Voltage	21.1V	19.7V	19.8V
Dimensions of panel folded closed (inches)	39 x 26.4 x 5.6	32.48 x 19.88 x 2.76	21.65 x 19.88 x 2.36
Dimensions of panel open (inches)	39 x 52.8 x 2.8	32.48 x 39.76 x 1.38	21.65 x 39.76 x 1.18
Weight of kit	18 kg (40 lbs)	15 kg (33 lbs)	9 kg (19.8 lbs)

*Specifications subject to change without notice

Accessories (sold separately):

GP-PSK-X30
(30' extension cable)



GP-PSK-7PIN
(7 pin trailer adapter)



Connectivity:

Compatible with pre-wired RVs
SOLAR ON THE SIDE™



SAE solar plug adapter



Connects to SAE solar ports.



XLR-style solar plug



Connects to XLR-style solar ports.

Kits include 12' solar cable with anderson-style connector

