



Azimuth Solar Products Inc.

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Super lightweight (14 lbs) for a Huge 210 Watts of POWER!

Great for RV, Cabin, Trailers, Camping, Remote Worksite, Emergency or Off-grid!

- Only 14 lbs vs. 36 lbs for 200W standard panels.
- Portable and easy to setup with corner grommets.
- size is 61x31x.1" (155x78x.3cm), folding size (15.75x31x.6" (40x78x1.5 cm).
- Includes 2.7 Meter / 9' cable, SAE quick connect and 15A inline fuse
- Includes zippered side pocket for cables and charge controller & carry straps & handle for easy transport
- ETFE Coating for maximum durability. Resists delamination, salt water and moisture more effectively than PET coating.
- Anti-glare for better light absorption.
- Compatible with 12V and 24V battery banks.
- Compatible with Azimuth Solar's Li-ion portable power banks
- Monocrystalline high efficiency cells.



Four 52.5W panels (3x6 array of cells in each panel) monocrystalline solar panels for 210 Watts and with up to 1kWh power production per day. The four lightweight solar blanket panels fold into a single small rectangle. When folded out the panels can be attached to any surface with the corner grommets.

This solar panel system is an extremely portable and easy to set up alternative to a full generator system.

Solar Cell Type *Mono-crystalline Solar Cells*

Rated Max Power (Pmax) *Each Panel: 52.5W; Total: 210W*

Maximum Power Current (Imp) *5.83A*

Maximum Power Voltage (Vmp) *36 V*

Short-Circuit Current (Isc) *6.42 A*

Open-Circuit Voltage (Voc) *43.2 V*

Dimensions *Unfolded: 60.83 x 30.71 x .1" (154.5 x 78 x .3 cm)
Folded size: (15.75 x 30.71 x .59" (40 x 78 x 1.5 cm)*

Weight *14 lbs (6.35 kg)*

Manufacturer *Shine Solar Limited*