

How to choose a solar panel for camping?

Season, if you are camping in the winter months, or in the northern states, then you will need to consider the low angle of the sun and increase the wattage of your system to compensate for less intense sunlight. Additionally, you may want to install your Solar Panel (s) so they can be tilted toward the Sun.

Should I buy a solar system if I'm camping?

If you will be camping in colder climates where you would be using your furnace blower more, or if you are camping in the North or Northwest, where there are fewer hours of sunlight each day you should consider a 150 watt, or higher, Solar system as your starting point.

How do I choose a solar panel for my Scamp - molded fiberglass travel trailer?

There are many factors to consider when choosing which Solar Panel (s) to buy and install on your Scamp - Molded Fiberglass Travel Trailer. Location, where are you going to install the Solar panel (s)? If you have limited space you might concentrate on higher wattage/higher density panels vs. lower cost/low density panels.

How many Watts should a solar panel be on a camper?

If you have limited space to place panels on your camper/RV then I would suggest designing your system around 150 or 165 watt Solar panels to maximize use of your available space. In the 100 watt example above, the same results could be accomplished with an 80 watt portable solar panel tilted toward and tracking the sun throughout the day.

Can a solar panel be used on a travel trailer?

Keep in mind that a Solar panel is designed to capture the Sun's rays (including infrared) and that any excess heat captured may be transferred directly into your Scamp or Molded Fiberglass Travel Trailer. Thin Film Solar technologies are what make flexible panels possible.

Are flexible panels a good option for a camper?

They have also been known to generate power on nights with a full moon. Flexible panels adhere directly to your camper's roof, they are light weight and may be a very good solution for your Scamp or Molded Fiberglass Travel Trailer.

Their line of products include solar rails, LFoot to attach the rail to a roof, and a smart design of clamps to attach solar panels to the rail. They are not "guaranteed / tested" to as high winds than their US competitor.

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Before purchasing solar panels you should have read and implement the suggestions in the first three sections of our Solar guides. Many times solar panels are unnecessary if you followed the first three sections and are not full-timing.

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