



Solar system for small shed

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Many homeowners have sheds where they perform their workshop projects, repair household items, store power tools and other items, or shelter animals. If you're going off-grid with your shed, solar power is the most effective way to power the load.

It features 1260Wh of capacity, enough to run power tools, including a circular saw, electric hammer drill, or bench grinder. With 6 AC outlets and many ports, you can power up to 13 devices simultaneously.

If you've got a lot of power tools and need some serious energy to power those suckers up, the DELTA Max kit with four 160W solar panels is a great choice. It is perfect for shed owners who use power tools daily for their projects.

This kit comes with four 160W solar panels, each with a carry bag that doubles as a stand. You can place this stand anywhere, so you'll always ensure the panels are facing directly toward the sun.

Instead of four 160W panels, you're getting two 400W panels, providing an extra 160 watts to fulfil your energy generation needs. Each 400W panel can produce more electricity faster. While it's a slight difference, it's worth it if you want to maximise your power.

The panels are IP68-rated water and dust-resistant, making them highly durable and protected against damage from poor weather conditions. And with the extra power boost, you can generate more electricity in less time.

The Ecoflow DELTA Pro kit with the 400W Solar Panel offers power, durability, and versatility. The DELTA Pro is the way to go if you're running heavy-duty power tools or even appliances in your shed.

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