

ContainerPower Energy Solutions

Long-lasting outdoor power supply solution



Overview

Explore various outdoor power supply solutions for off-grid living, including solar, wind, and hybrid systems. Why do you need a reliable power supply?

These devices are the ultimate answer to power freedom, freeing you from noisy generators and messy cable runs. While keeping guests and family happy with fully charged smartphones is a common use, a reliable power supply is crucial for much more serious scenarios.

What is a 1000W power supply?

With a maximum AC output of 1000W (2000W surge), it's not punchy enough to power electrical goods with a heavy load demand such as a rapid boil kettle or domestic toaster, but it makes light work of cool boxes, televisions, lights, computers and phones.

Why do boaters need a power supply?

For boaters they're the best thing since sliced bread. In today's connected world, reliable power is non-negotiable, whether you're tackling an off-grid expedition, embracing the van life movement, seeking home backup for emergencies, or simply trying to keep the peace with a group of hungry devices.

What is the best portable power station?

The big daddy of our pick of the best portable power stations, the Festool SYS-PST 1500 delivers a mighty 2,990W of permanent power and up to 11,000W in a short-term burst. Despite this formidable performance the unit is not overly heavy or large; it weighs in at 16.5 kg and measures 396 x 296 x 187 mm.

Are portable power stations a good choice for small boats?

The trend for portable power stations replacing petrol powered generators on small to medium-sized boats is gathering pace. Ecoflow is one of the better-established brands with a proper UK distributor to provide back-up in the

event of any issue.

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