

PureStorage II AC 5 10kWh Puredrive Energy

What is a puredrive energy battery storage system?

Our smart AI Puredrive Energy's battery storage system is a fully integrated AC battery system for residential use. It's a British product and uses the safest and highest performing lithium-iron-phosphate battery cells. It provides energy storage for your home and includes a time-based control system.

What is a Pure Storage II battery?

The PureStorage II battery is a Hi-Rate 5Kwh LiFePo4 batterywhich will maximise your solar energy and carbon savings. Pure Storage can increase your utilisation of your generated power from 30% up to over 85%, reducing the need to buy energy from the grid.

Should I add a PureStorage II solar battery to my solar system?

Adding the Purestorage II solar battery your solar system will reduce the reliance you have on your energy supplier and help to save you even more on your energy bills. Puredrive's Purestorage II battery has been approved by Solis, Victron and Imeon and has significant advantages over other batteries.

What is a PureStorage 2 DC Hybrid battery?

It boasts elegant design and can be mounted on the floor or onto a wall. PureStorage II DC Hybrid solar batteries connect directly to a Hybrid inverter or AC inverter/charger. It's a modular batteryallowing you to connect 5 batteries together to increase storage to 25kWh.

What is a puredrive hybrid battery?

Puredrive Energy's latest energy storage systemis a Hybrid Battery which has the ability to allow anyone generating their own solar energy to get the most out of their solar PV system. Let's take a look at the key specifications that add up to make the Puredrive Hybrid Battery the best on the market. What is a solar battery?

How do I access the PureStorage II battery?

You can access this using an app or a secure portal websitefrom any internet connected device. The PureStorage II battery includes a weatherproof enclosure which means you can install the battery outside the home if preferred. The PureStorage II warranties 10,000 cycles,45MWh or 10 years,whichever comes first.



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