



Photovoltaic energy storage system solutions 170 kWh

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Driving digital energy development, reducing the cost of energy acquisition, and lowering Earth's temperature.

Energy at your fingertips

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PowerBrick: Cost-effective Residential Energy Storage Solution Brings More Power Stability and Productivity

Joint Compatibility of Victron and Dyness Allows for an Enhanced User Experience

Dyness Shines at RE+2024 and leads energy storage market in North America

The Dyness STACK100 energy storage system is widely used in energy storage sector. It adopts modular design and can be used for residential and C&I applications. The reliable LiFePO₄ technology ensures maximum safety and a longer life cycle.

Each PACK has an independent fire extinguishing device.

1C discharge, built-in air-cooling system

Single system capacity: 15.36-76.8kwh, expandable to a maximum of 921.6kWh in parallel

Convenient installation and Total installation time ≤1h

Flexible space layout ability

Contact us for free full report

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