



# Energy storage inverter 30 kWh

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The Solis S6-EH3P30K-H-LV series three-phase energy storage inverter is tailored for commercial PV energy storage systems. These products support an independent generator port and the parallel operation of multiple inverters. With 3 MPPTs and a 40A/MPPT input current capacity, they maximize the advantages of rooftop PV power. These products also offer independent generator ports, high current charging and discharging capacity, and various flexible load capacity options, including UPS-level switching. They readily adapt to three-phase unbalanced loads and half-wave loads, ensuring a highly reliable energy supply.

2 seconds of 160% overload capability

Supports peak shaving features in "self-use" and "generator" modes

Supports Unbalanced and Half-Wave Loads on both the Grid and Backup Port

Supports 200% DC/AC ratio and makes full use of PV charging, providing a long backup

Real-time battery monitoring, remote upgrade, and battery healing function to prolong battery life

Supports a maximum input current of 20A, making it ideal for all high-power PV modules of any brand

A wide battery voltage range accommodates the prevalent high-voltage lithium batteries found in the market

Battery charging/discharging current 140A/70A+70A, suitable for 280Ah cell standard 0.5C application condition

Other Countries and Regions

The system features an "all-in-one" design providing customizable microgrid and energy storage solutions for remote locations. It enables harnessing of local renewable resources for power generation while giving users full control over these distributed energy assets. With robust integration tailored for isolated communities and eco-sensitive areas, the solution delivers reliable and sustainable energy access powered by the sun, wind and other indigenous resources.

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