



13 kWh sungrow energy storage

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Sungrow provides comprehensive portfolio, which includes PV inverters and battery energy storage systems. Sungrow PV inverters are designed with cutting-edge technology to maximize solar energy generation.

Our advanced battery energy storage systems enable efficient energy management and utilization by complementing our PV inverters. Our storage systems enhance grid flexibility and resilience by storing excess energy during periods of low demand and delivering it when needed.

In addition to our industry-leading PV inverters and battery energy storage systems, Sungrow offers a complete range of solutions to support the operation and maintenance of these components, all within your budget.

The inverters used for the PowCube package are Sungrow's SH5K Hybrid units, which have an output capacity of 5 kilowatts (kW), making them appropriate for the most common residential solar system sizes (about 4-6kW of panels). SH5K units come with built-in monitoring, some wireless control functionality and a 5 year warranty which can be extended to 10 years for under \$500. (The battery itself is warranted for 10 years as standard.)

When talking about rooftop solar systems, an inverter is a device that transforms the DC electricity generated by solar panels into AC electricity, which is used by devices in your home and by the electricity grid. Some solar inverters can handle batteries as well (as batteries store electricity in DC form); these are referred to as "hybrid" inverters.

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