



# Solar lithium battery inverter set 55 kWh

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German manufacturer SAX Power says the capacity of its new all-in-one battery inverter solution ranges from 5.76 kWh to 17.28 kWh. It is suitable for new PV systems, as well as retrofit projects.

The product features a lithium iron phosphate battery, with capacities ranging from 5.76 kWh to 17.28 kWh. It is suitable for new PV systems and retrofit installations. It can be plugged directly into secure sockets or connected to home power networks via a cable.

SAX Power's storage control system prevents solar power from entering the public grid until a battery is fully charged, while also preventing grid-power loading. Communication with the electricity meter ensures the battery only supplies electricity needed by households.

SAX Power said all of the components required for this are included in the delivery package, which features a wall bracket with two security screws and a smart meter. It offers a 10-year guarantee for its battery solution.

The company said field tests have shown that the integrated inverter ensures a conversion efficiency of 99%. To ensure operational safety, the cells are separated within 0.2 milliseconds after the safety voltage in the memory is switched off.

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