



Energy storage battery capacity 100 kWh

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Ordering/QuotationDistributionOEM/ODMCustomer Support

Powerwall BatteryRack Mounted BatteryCommercial Battery

In the current energy landscape, companies face the twin challenges of growing energy costs and supply instability. Global electricity demand surged in 2021, creating strains in major markets, pushing prices to unprecedented levels and driving the power sector's emissions to a record high.

Against this background, building a 100 kWh battery energy storage system has become a practical solution. For commercial buildings with high energy demands, such as schools, factories and gas stations, solar PV systems with battery storage can allow businesses to maximize energy independence and reduce peak power demand; for businesses without solar PV systems, battery storage can Allows businesses to store grid energy at off-peak prices and use it during peak times.

Therefore, building an energy storage system with 100 kWh batteries is ideal for enterprises looking to optimize energy costs and increase operational resilience. This capacity option is ideal for medium and large enterprises, providing more storage space for energy-intensive operations.

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