



# Liquid-cooled 417kWh energy storage cabinet

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Patented outdoor cabinet protection design, optimized heat dissipation duct, protection against dust and rain; front and back doors for maintenance, convenient for multiple systems to be arranged side by ...

Cell temperature difference across the cabinet stays under 3°C. That tight control keeps the battery pack balanced, improves system stability, and helps extend cell life over the long run. The modular design ...

Our system is designed to enhance energy density and thermal performance, accelerate installation times, engineered for optimal serviceability, and minimizing capital expenditures (CAPEX).

HyperCube is a liquid-cooling outdoor cabinet suitable for energy storage. It features high safety, a long lifespan, high efficiency, stability, scalability, and rapid response.

Ranging from 208kWh to 418kWh, each BESS cabinet features liquid cooling for precise temperature control, integrated fire protection, modular BMS architecture, and long-lifespan lithium iron phosphate ...

Outdoor energy storage cabinet are made of galvanized steel plate and sprayed with plastic. It is an equipment that provides outdoor physical working environment and safety system for wireless ...

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Our liquid-cooling energy storage cabinet is engineered for high-efficiency, scalable ESS solutions. It combines top-tier LiFePO4 cells, advanced liquid cooling, and AI-powered safety features to ensure ...

It uses advanced liquid cooling technology to maintain optimal battery temperatures, ensuring high efficiency and longevity. The cabinet is designed for outdoor use with dust and rain protection, and it ...



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All-in-one design with liquid cooled battery rack pre-installed and a plug and play interface for auxiliary power supply, communication, and DC connection, which can be installed as a ...

Liquid-cooled solar battery storage system delivers stable performance ...

Liquid-cooled solar battery storage system delivers stable performance with power options of 100kw and 200kw, and energy capacities of 241kwh, 261kwh, 372kwh, and 417kwh.

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