



280 kWh sungrow energy storage

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Main scene applications such as energy shifting,

frequency and voltage regulation, etc.

Highly integrated energy storage system for easy transportation and O& M

Advanced integration technology ensures optimal system performance and lower cost

DC electric circuit safety management includes fast breaking and anti-arc protection

Multi-state monitoring and linkage actions ensure battery system safety

Adaptable to off-shore application

Intelligent cell-level temperature control ensures higher efficiency and longer battery cycle life

Modular design supports parallel connection and easy system expansion

Integrated local controller enables single point of communication interface

Fast state monitoring and faults record enables pre-alarm and faults localization

Top safety meeting NFPA 855 requirement at unit level based on UL9540A

Contact us for free full report

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