



# Energy storage battery system 160 kWh

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Distinguished by its modular and stackable design, the ESS offers scalability and adaptability, effectively catering to evolving energy demands. Notably, the ESS's operational parameters reflect its high-voltage prowess, functioning seamlessly within an expansive voltage range of 672V to 864V, while accommodating a normal current of 147A.

This versatile ESS transcends conventional energy storage paradigms. From demand charge optimization and load shifting to robust grid stabilization and renewable energy synergy, its applications span the spectrum of commercial energy requirements. The confluence of its architecture, high-voltage configuration, and cutting-edge LiFePO<sub>4</sub> technology positions it as an indispensable asset, empowering industries to masterfully navigate energy management, reduce expenditures, and propel sustainable energy initiatives.

In essence, the 160 kWh ESS symbolizes a pinnacle of ingenuity, poised to redefine the energy landscape by ushering in greater capacities, adaptability, and efficiency for enterprises striving for optimized energy utilization and resilience.

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Web: <https://hollanddutchtours.nl/contact-us/>

Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)



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WhatsApp: 8613816583346

