



Battery solution 80 kWh

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The EGBatt 400V 200Ah LiFePo4 Lithium battery 80kwh HV ESS is a high-performance energy storage system that offers reliable and efficient power storage for a wide range of applications. With a nominal voltage of 409.6V and a capacity of 200Ah, this battery system is capable of delivering high power output and long-lasting performance.

The system comprises of 8pcs slave battery modulars connected in series with a Battery Management Unit (BMU), and a single Master High Voltage Combiner Box with a Battery Management System (BMS). This modular design allows for easy installation and maintenance, while also providing a high degree of flexibility and scalability.

The LiFePo4 technology used in the battery cells offers several advantages over traditional lead-acid batteries, including higher energy density, longer cycle life, and faster charging times. This makes the 80 kwh EGBatt 400V 200Ah LiFePo4 Lithium battery HV ESS an excellent choice for applications that require high power output and reliable energy storage.

EGBatt 400V 200Ah LiFePo4 Lithium battery 80kwh HV ESS - the ultimate solution for all your energy storage needs! This high-performance battery system boasts a nominal voltage of 409.6V and a capacity of 200Ah, providing reliable and efficient power storage for a wide range of applications.

With its modular design, the EGBatt 400V 200Ah LiFePo4 Lithium battery HV ESS is easy to install and maintain, while also offering a high degree of flexibility and scalability. The LiFePo4 technology used in the battery cells provides a range of benefits, including higher energy density, longer cycle life, and faster charging times, making it an excellent choice for any application that requires high power output and reliable energy storage.

Whether you're looking to power a residential solar system or a large commercial application, the EGBatt 400V 200Ah 80kwh LiFePo4 Lithium battery HV ESS is the perfect solution. So why wait? Invest in the future of energy storage today with EGBatt!

EGBatt 400V 200Ah LiFePo4 Lithium battery 80 kwh HV ESS is a state-of-the-art energy storage system that delivers exceptional performance and reliability. Whether you're powering a residential solar system or a large commercial application, this battery system is an excellent choice for your energy storage needs.

EGBatt 80 kwh 400V 200Ah LiFePo4 Lithium battery HV ESS - the perfect solution for your on/off-grid solar energy storage needs! With a nominal voltage of 409.6V, this high-performance battery system offers several advantages over traditional battery systems.

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One of the key advantages of the EGBatt 400V 200Ah LiFePo4 Lithium battery HV ESS is its higher voltage, which allows for more efficient energy storage and delivery. With a higher voltage, the battery system can handle larger loads and deliver higher power output, making it an ideal choice for on-grid solar energy storage applications.

Another advantage of the EGBatt 400V 200Ah LiFePo4 Lithium battery HV ESS is its modular design, which allows for easy installation and maintenance. The battery system is comprised of 8pcs slave battery modulars connected in series with a Battery Management Unit (BMU), and a single Master High Voltage Combiner Box with a Battery Management System (BMS), providing a high degree of flexibility and scalability.

The LiFePo4 technology used in the battery cells also provides several benefits over traditional lead-acid batteries, including higher energy density, longer cycle life, and faster charging times. This makes the EGBatt 400V 200Ah LiFePo4 Lithium battery HV ESS an excellent choice for on-grid solar energy storage applications, as it can deliver reliable and efficient power storage for many years to come.

The egbatt energy storage controller adopts a variety of communication modes by RS485 or CANbus. With different brand inverter protocols. Like SMA, Victron energy, Goodwe, Solis, Schneider, Deye, Growatt, Sofar Solar, Luxpower, INVT, MUST, Sorotec, Senenergy... The following some basic introduction for RS485 and CAN communication.

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