

Lithium-ion Storage System High Voltage Series Sunsynk

What is a sunsynk battery storage module?

Containing CATL Cells. Sunsynk have produced a perfect storage solution. The module consists of lithium ferro phosphate rechargeable batteries with 5.12kWh capacity rated at 51.2V 100Ah with a built-in battery management system.

What is a high voltage battery system?

Suitable for various industries, ensuring reliable backup power and load curve smoothing for any business. The High Voltage Series is a high-voltage lithium-iron battery system. It provides a reliable backup power supply for supermarkets, banks, schools, farms and small factories to smooth the load curve and achieve peak load transfer.

What is USB port of high voltage series battery?

The USB disk port of High Voltage Series Battery has the functions of upgrading firmware and recording battery data, which can be used as an auxiliary tool.

Can the battery storage rack be transported with the battery modules?

The battery storage rack is not designed to be transported with the installed battery modules. Always transport the battery module and the battery rack separately. Once the battery module is installed, do not move the battery rack, and do not lift it by a lifting device.

Contact us for free full report

Web: <https://raioph.co.za/contact-us/>



Lithium-ion Storage System High Voltage Series Sunsynk

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

