



380V lithium battery pack

High-voltage LiFePO₄ battery pack with 16.08kWh module energy, 51.2V nominal voltage, and 314Ah capacity. Features CAN/RS485 communication, IP20 rating, and 5+5 year warranty.

Especially 380V lithium iron phosphate battery is widely used in medium and high voltage scenarios such as electric vehicles, ship power, construction machinery, energy storage ...

From stationary home appliances requiring a steady power supply to portable power banks for travel, rechargeable 380v lithium battery packs are versatile in their applications.

Need a 380V lithium battery pack for EV? Discover high-performance, durable packs with BMS protection and fast charging. Click to explore top-rated options for electric vehicles today!

702030 3.7V 380mAh LiPo Battery - Rechargeable Lithium Polymer Battery with Protection Board and Micro JST 1.25 Connector for Electronic Device New on Amazon in past month

17?We can provide 3.7v ~ 380V lithium battery pack. Just provide voltage, capacity, and battery size. If you need, please look for email in the picture. Compatible with a variety of products, such as ...

Support high voltage DC lithium ion LiFePo₄ batteries start from 120v to 600v DC. Normally can use Coremax 512v LiFePo₄ battery system. It built in 2 group battery system. This allows you have more ...

Using Automotive Grade A battery cells offer superior performance, longevity, and safety. They provide higher energy density, faster charging, and more stable power output. With lower internal resistance, ...

384V 100kWh High Voltage Battery 384V 280AH HV ESS Rack Mount High Voltage Ups Lifepo₄ Battery Pack Solar Energy System LFP 380V 107kwh for Small Industrial and commercial

Discover 380V lithium batteries with 6000+ cycles, IP65 protection, and CE certification. Ideal for solar, industrial, and backup power systems.



380V lithium battery pack

Web: <https://klconsulting.co.za>

