



# LiFePO4 Rechargeable Battery Pack

How long does a LiFePO4 battery last?

2500 - 7000 cycles and a 10 year lifetime cycle use. ISO 9001, UL, and ROHS Certifications for every battery. Unique built-in Battery Management System (BMS) protects our LiFePO4 batteries from overcharge, deep discharge, overloading, overheating, short circuit, and excessive low self-discharge rate.

What is lithium Master 12V 125Ah LiFePO4?

The Lithium Master 12V 125Ah LiFePO4 Lithium Battery is a state of the art rechargeable battery pack made with Lithium Iron Phosphate cells designed for 12V devices. Lithium Master 12V 100Ah LiFePO4 Lithium Battery is also a state of the art rechargeable battery pack made with Lithium Iron Phosphate cells designed for 12V devices.

What certifications do LiFePO4 batteries have?

ISO 9001, UL, and ROHS Certifications for every battery. Unique built-in Battery Management System (BMS) protects our LiFePO4 batteries from overcharge, deep discharge, overloading, overheating, short circuit, and excessive low self-discharge rate. This built-in system can ensure up to 1-year of maintenance-free storage.

What is Renogy LiFePO4 battery?

Renogy LiFePO4 battery has a minimum 4000 cycles time which delivers up to 8 times longer than a lead-acid battery. Moreover, with the incredible energy density of the battery, Renogy LiFePO4 battery is thin and light with immense power. There's no reason to settle for other batteries if you can think 'Big Picture'.

What is a 12V 100Ah LiFePO4 battery?

Designed to safeguard devices, properties, and individuals in an all-around way, the all-new 12V 100Ah Pro Series LiFePO4 Battery combines software and hardware security to avoid incidents actively. For enthusiasts of winter outdoor pursuits, such as ice fishing, a self-heated LiFePO4 battery is a must-have.

What is a self-heated LiFePO4 battery?

For enthusiasts of winter outdoor pursuits, such as ice fishing, a self-heated LiFePO4 battery is a must-have. This 12V 100Ah Pro LiFePO4 battery can automatically heat up with a charging current greater than 4A to ensure safe charging in sub-zero temperatures, providing consistent power to prolong the life of fish finders and other essentials.

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