

12 8V35Ah LiFePO4 Battery Nendnenpow

What is the use of enegon 12V 12ah LiFePO4 battery?

WIDE APPLICATIONS?ENEGON 12V 12Ah LiFePO4 battery can be safe used in many areas: emergency power supply,home storage system,trolling motor,fish finder,wheelchair scooter,lawn mower,golf cart,boat,solar system,12V router,motorhome,RV camper,kids scooter,kids riding toy,electric power wheels car and more.

What is a 12V LiFePO4 battery used for?

A 12V LiFePO4 Battery is used as a solar energy storage cell and power supply for 12V household appliances,such as refrigerators,washing machines,TVs,monitors,and air conditioners. It is also perfect for powering various electric appliances of RVs during long-distance travel. Additionally,it is suitable for use on yachts,golf carts,and trolling motors.

What is the price of a 12V 280Ah LiFePO4 battery?

The price of a 12V 280Ah LiFePO4 battery from Sun Fun Kits is \$295/kWh! An error occurred while retrieving sharing information. Please try again later.

How to charge a LiFePO4 battery?

It is recommended to charge the battery with a professional LiFePO4 charger in order to fully charge it (existing lead acid battery chargers (wet, AGM or gel) will also work fine) With a dedicated R&D team, we are always looking to provide the perfect power solution for our customers.

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 LiFePO4 battery management system?

Built-in battery management system(BMS) protects the battery from various conditions during the charging/discharging process.And with high temp /low temp automatic cut off. The weight of LiFePO4 battery is only 1/3 of traditional lead-acid battery. LiFePO4 battery can provide 2,000+cycles and 10 years of service life.

74X Lifespan & 2X Performance-price Ratio? SANFOU LiFePO4 battery's lifespan is 10 years, while lead-acid's is 3 years. 12.8V 100Ah lithium battery can reach 100% depth of discharge while lead-acid only reaches 50%. Based on ...

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