



12 8V35Ah LiFePO4 Battery

What is a 12V LiFePO4 battery?

Most 12V LiFePO4 batteries are designed as a replacement for a car/truck/boat/RV battery and in particular, EXACTLY to be charged by an ordinary car alternator that is limited at 14.2-14.6 volt. (In contrast, PV/wind/offgrid installations are usually made from single 3.2V cells with external BMS)

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 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.

Contact us for free full report

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

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

