



12V 10Ah LiFePO4 Battery MANLY 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)

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 long do LiFePO4 batteries last?

Held to the highest standards and quality checks, our cells make our batteries outshine the rest. Our LiFePO4 batteries provide 4000 to 7000 cycles & a 10-year expected lifetime compared to others in the industry.

Are LiFePO4 batteries trusted?

Trusted by Industry Professionals and Installers: With a proud legacy of 36 years in the industry, now our LiFePO4 batteries have earned widespread adoption across various industries, endorsed by professionals and installers alike.

Which battery is better NERMAK LiFePO4 or lithium iron phosphate?

?Superior Performance?: Lithium iron phosphate battery has high energy density, Long cycle life, Good safety performance, No memory effect, etc. NERMAK LiFePO4 battery has built-in BMS protection to prevent overcharge, Over-discharge, Over-current and short circuit, and very low self-discharge rate. (Not motorcycle starter battery)

What is the maximum working current of a 10AH battery?

The working current of our 10Ah battery is 10A, the maximum can't be more than 15A, because the current is longer than the battery's working current for a long time will damage the battery.



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