



48V 50Ah LiFePO4 Battery Pack PACE

How much energy does a 48V 50Ah LiFePO4 battery support?

[Large capacity and lightweight] Fully charged 48V 50ah LiFePO4 Lithium Battery can support 2560Wh energy for your appliances. It weighs only 58.42lbs, only 1/3 of the weight of lead-acid Battery and only 2/3 the size of it. It makes installation and movement more easier

What is 48V Renogy lithium iron phosphate battery?

The latest 48V Renogy Lithium Iron Phosphate Battery is taking the smart batteries to the next level. With built-in intelligent self-heating, you can keep your battery charged in cold environments effortlessly. The 48V nominal voltage ensures more than 4500 life cycle, low heat generation and high efficiency during high power transmission.

What is a 48V 50Ah lithium battery?

The 48V 50Ah lithium battery is an ideal choice for powering outdoor campsites and for easy installation indoors. • Safer Metal Shell Design: Explosion valve and metal steel shell design protect it from fire and explosion. It can be stacked to save space and easy to wire.

What is a 50A lithium battery?

It has a more stable built-in 50A BMS to protect it from overcharge, over-discharge, charge over-current, discharge over-current, short-circuit, cell voltage self balance, high-temp discharge cut off [Large capacity and lightweight] Fully charged 48V 50ah LiFePO4 Lithium Battery can support 2560Wh energy for your appliances.

How long does a 48v battery last?

Uncompromising Quality: Renogy's latest 48V battery delivers a breakthrough in quality by offering an exceptional lifespan of more than 4500 cycles (reducing to 80% capacity after 4500 cycles), a 50A maximum discharge current, and most importantly, an extensive five year warranty.

Why should you choose Renogy 48V LiFePO4 battery?

Powered by an upgraded intelligent BMS circuit, the Renogy 48V LiFePO4 battery is resistant to load and temperature fluctuations. After extended use, the battery's chemical composition will start to deteriorate, and the over-voltage protection function will be triggered more often, stopping it from fully charging.

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