



12 8V 50Ah LiFePO4 Battery

What is a LiFePO4 battery?

?Powerful BMS & 2hr fast charge?Our 12.8V 50Ah LiFePO4 lithium battery has a 50A BMS that protects the 12.8V 50Ah from the most common causes of battery failure such as overcharge, over-discharge, over-current, overheating and short circuit.

What is lifetime 12V 50Ah LiFePO4 battery?

?Top Protection & 8 Times Lifespan?LiTime 12V 50Ah LiFePO4 battery is made of automotive grade LiFePO4 cells, which has higher energy density, more stable performance & built-in BMS.

How much does a 50Ah lithium battery weigh?

? 1/3*Impeccably Lightweight & 100% Capacity Usage?Our 50Ah lithium battery weighs only 11.57 lbs, which is only 1/3 of the weight of 50Ah lead-acid battery, easy to move and install. And our LiFePO4 battery can charge/discharge fully of the capacity, providing astronomical boosts in run-time compared to only 50~70% capacity usage in Lead Acid.

How long does a 12V 100Ah battery last?

It means 12V 100Ah lead-acid battery can run an 80W load nonstop for 9hrs while 8hrs as our 12V 50Ah battery can. And it takes 10-20hrs to fully charge a 100Ah lead-acid battery while 1-2.5hrs of our battery.

Is buying a LiFePO4 battery a good investment?

Data shows that buying our battery is the best investment for your money. ?1/6*Lightweight & More Flexible Applications?LiTime 12V 50Ah LiFePO4 battery has an extremely lightweight of 11.57lbs, only 1/6 of a 12V 100Ah lead acid battery (about 60lbs), and a 10-year-old child may be easy to tow or move.

How many batteries are needed for 12V 50Ah (Group 24)?

12V 50Ah (Group 24) 19.79 x 16.59 x 16.99 cm; 5.25 kg 12V 50Ah (Group 24) 1 Lithium Ion batteries required. 12V50Ah 12.8 Volts 5.25 kg Would you like to tell us about a lower price? Try again! Try again! Try again! Try again! Currently unavailable. Looking for specific info? Très bon produit et très bonne qualité prix.

The 12.8V 50Ah battery uses (LiFePO4) chemistry and has an integrated battery management system, making it the perfect portable power solution. Lithium Iron Phosphate battery technology provides greater energy density and lifecycle, ...

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