

12V 200 300 400Ah LiFePo4 Battery Series

What is a 12V 400Ah LiFePO4 battery?

5.12kWh Larger Capacity | 3.2kW Higher Power: With 5.12kWh energy and max 3.2kW continuous load power (max 250A continuous charge & discharge current), Ampere Time 12V 400Ah LiFePO4 battery meets your higher power and longer battery runtime at one time.

Does litime 12V 400Ah LiFePO4 have a BMS?

?100% Protection from 250A BMS? LiTime 12V 400Ah LiFePO4 battery has built-in 250A BMS(Battery Management System) to protect it from overcharge, over-discharge, over-current (250A), over temp (167 °F) and short circuit. Without memory effect, no matter what state the battery is, it can be used as soon as it is charged.

What is a 12V 400Ah battery?

Its large 400Ah capacity makes it ideal for residential, recreational, off-grid and commercial solar applications that require clean, renewable energy solutions. With an immense 5120Wh capacity proided by premium EV Grade-A cells, one 12V 400Ah battery equals 4*12V 100Ah LiFePO4 batteries in parallel.

What is a litime 12V 400Ah battery?

The LiTime 12V 400Ah battery provides reliable,long-lasting energy storage. Its large 400Ah capacity makes it ideal for residential,recreational,off-grid and commercial solar applications that require clean,renewable energy solutions.

What is a LiFePO4 battery?

?LiFePO4 Battery with Grade A Cells? LiTime 12V 400Ah Lithium Iron Phosphate (LiFePO4) batteries have exceptional quality since they are assembled by Automotive Grade LiFePO4 Cells with UL Testing Certificated, which make them higher energy density (37.12 Wh/lb), more stable performance, greater power, and excellent 3% self-discharge rate.

How safe is a 12V 400Ah lithium battery?

100% Protection|Using without Risk: Ampere Time 12V 400Ah lithium battery builds in 250A BMS to protect from overcharging &discharging, over current, short circuit, and over temp. Green energy, non-toxic.

Grade A Cells | 8× Longer Life: Ampere Time LiFePO4 battery provides 4000+ deep cycles & a 10-year lifetime, extending the battery lifespan by 8× more than the lead-acid batteries. 100% Protection | Using without Risk: Ampere Time ...



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Contact us for free full report

Web: https://raioph.co.za/contact-us/ Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

