



Lithium trolling motor batteries 100ah

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Estimated to be delivered within 2-5 business days.

Product Warranty We stand behind the quality and performance of our products through comprehensive warranty coverage.

Batteries over 30Ah receive a 5-year warranty when used correctly according to the product manual instructions.

Batteries 30Ah or less and solar charge controllers are warranted for 3 years. Battery chargers carry a 2-year warranty.

All warranties are effective from the date of purchase by the end user. Correct installation and usage as specified in the product manual are required to maintain warranty eligibility.

Please take time to carefully review the manual prior to setup and operation to ensure proper use and long-lasting performance from your LiTime system. We're here to support you throughout the warranty periods.

Normally, it's not recommended to use a battery designed for a trolling motor in an electric outboard motor since the surge discharge current might not be sufficient. Outboard motors often require higher power for acceleration and sustained operation, which can lead to higher surge currents that trolling motor batteries may not handle well.

If you're planning to use an electric outboard motor, it's best to invest in a battery specifically designed for such applications like LiTime Outboard Motor Batteries. These batteries are built to handle the high power requirements and ensure optimal performance and safety.

Read on Electric Outboard Motor VS Trolling Motor for more detailed information.

The run time of your trolling motor depends on the amp hour (Ah) capacity of your battery and the motor's current draw. Follow this simple formula:

Your trolling motor draws 54A at full throttle. You have a 100Ah battery.

If the motor draws 10A at half throttle.

Contact us for free full report



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