



Lightweight lithium trolling motor battery

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Are you looking for the best lithium trolling motor battery? If yes, this comprehensive guide is for you. Over the years, lithium batteries have proven to be reliable and we are here to show you the best models for trolling motors.

Trolling motors make a handy companion for fishermen. They move the boat quietly through the waters to avoid spooking the fish. Furthermore, these motors are ideal for use in virtually all kinds of water conditions.

All trolling motors are powered by batteries. However, the kind of battery the motor employs depends on the thrust. If the thrust of your boat is 55 lbs or less, you will need a 12V battery. On the other hand, trolling motor boats with more than 55 lbs of thrust up to 80 lbs require 2, 12V batteries.

Today, most manufacturers have their electric trolling motors designed around a 12-volt, 24-volt, or 36-volt brushed DC electric motor. With this design, they can take advantage of the availability of 12-volt deep cycle batteries which are specifically for marine applications.

If you are having a hard time finding the best lithium trolling motor batteries, here are some of the quality options worth your consideration. Let's have a look.

Dakota Lithium - 12V 10Ah LiFePO4 Deep Cycle Battery is the Best Lithium Trolling Motor Battery. It is created to help users with deep-cycle battery applications and long-lasting energy storage.

The battery lasts 4x longer than traditional batteries. With its long-lasting design, it provides great value for the buyers and reduces wastage. Furthermore, this battery employs an advanced battery management system that controls its cell balancing, short-circuiting, as well as high and low voltage cutoff.

Another facet that makes it the best lithium trolling motor battery is its fast charging. It takes a small time to charge it when the charge is depleted. Over and above that, it has a remarkable lightweight construction thanks to its advanced lithium iron phosphate technology. It also has a compact size of 5.94" x 2.55" x 3.78".

This is one of the most advanced lithium batteries ever made. It boasts a high peak discharge capability for strong starting power that trolling motors need to navigate vegetation and strong currents.

The selling point of this lithium deep cycle battery is its next-generation design. It outperforms lead-acid batteries and other imitators by protecting against harmful chemical leakages. Moreover, the battery has a fully



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encapsulated design that protects it from moisture damage.

In terms of construction, this lithium battery has a heavy-duty design that integrates crucial-duty safety functions. It is extremely resistant to vibrations to add durability. On top of that, it has built-in fire protection that gives additional piece of mind.

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