Deep cycle batteries agm

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Batteries are a genius invention in the world of energy storage. Not only can they provide flexible power, but they also respond the fastest of all other forms of energy storage. And like any other invention, different types of batteries work differently. The most common ones are acid batteries, with the two main ones being AGM and flooded batteries. When you think of buying a battery, there are a lot of factors to consider. Today, we will help you decide between AGM vs deep cycle batteries. In this piece, you will learn the pros and cons of using each type and which is best.

A deep-cycle battery is designed to provide sustained power over an extended period of time, often until it is about 80% discharged. It is powered by lead. However, while these batteries can discharge up to 80%, manufacturers recommend that you do not let them discharge below 45% to boost longevity.

You can also refer to it as a maintenance-free or a valve-regulated lead acid battery. These batteries are sealed against spilling or electrolyte loss, meaning they do not require water refills. This option is further categorized into AGM and Gel.

Flooded batteries are also referred to as wet cell batteries. Typically, this option uses a liquid electrolyte that helps trigger a chemical reaction to charge. They are common and have been on the market for the longest time. If you are looking for an affordable alternative, this choice will be worth it.

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