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Our EVE 3.2V 310Ah lifepo4 battery cells are a reliable and high-performance energy storage solution suitable for various applications, from electric vehicles to renewable energy systems. Grade A CATL 304Ah LiFePO4 battery cells are brand new with complete QR code, longer working time with high performance, for DIY Battery Projects (RV, EV, E-boats, golf carts, solar power systems, etc)

The intelligent factory design ensures high-performance consistency. The square aluminum shell structure and high-precision explosion-proof valve provide high safety performance. The battery has a low internal resistance, a high discharge rate, and a stable discharge platform. It has a long cycle life, with a capacity retention ratio exceeding 80% after 3500 cycles at 1C/1C. The environmentally friendly product conforms to GB, UN, and ROHS directives. (Note: The above data are from EVE's laboratory.)

1. One Cell will come with one set busbar, bolt, and washer for free. (e.g. 4 Cells will come with 4 pcs(busbars + bolts + washers). 2. Each cell shall be used under strict monitoring, control, and protection by the BMS. 3. Before the first use, always charge the cells to full voltage. | FAQ: LiFePO4 battery charging guide. 4. We will match (capacity, voltage, resistance) all cells before delivery. 5. The battery is suitable for DIY lovers with experience.

Our Team injects passion, integrity, respect, and professionalism into our LiFePO4 batteries and business, if you have any questions, please feel free to contact us, we love to help.

More practical than a AGM lead battery for me. Much lighter (30 lbs). Can be discharged 100 %, compared to 50% on an Lead acid - so really equivalent to 200Amp-Hr (and then only 1/4 weight!).

The vendor delivered the product sooner than expected and in great condition. Will use the battery to power a 12V 55lbs trolling motor. So far, I am very happy with the product.

The Battery is rated at 50AH and on first discharge pulled 51AH down to 10.6 volts. Your getting the full rated capacity s very light compared to the 45AH Lead Acid battery it is replacing.No fumes or acid to deal with since this battery is inside the vehicle with people(trunk fender well to be exact)LiFePo4 chemistry is a direct 12v Pb replacement.



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Contact us for free full report

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