



3.2V LiFePO4 100Ah

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BAKTH-48173125, 3.2V 100Ah 320Wh $47.8 \times 174.2 \times 132.3 \times 2.30$, BAKTH-48173125 3000 $32 \times 140 \times 60$ $-4 \times 140 \times (-20 \times 60)$ $68 \times 86 \times (20 \times 30)$ 3.65V, 2.50V, $\leq 0.40\text{m}\Omega$, $\leq 3.5\%$

* 0.5C; * 1.0C; * 0.5C; * 1.0C; * 3.65V; * 2.50V; * 0~60; * -20~60; * 20~30; * (1KHz): $\leq 0.40\text{m}\Omega$; * $\leq 3.5\%$;

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This cell with 3.2 volt 100Ah capacity. A high capacity prismatic LiFePO4 cell. Suitable for solar energy storage DIY. Or professional battery pack factory. 3.2V 100Ah LiFePO4 battery cell can be used in parallel or in series for higher capacity and high voltage battery packs. Rated 1C discharge capability can meet different requirements like golf cart, scooter, solar battery storage system and so on.

Coremax offer bulk quantity LiFePO4 battery 3.2V 100Ah At low factory price. This 3.2V 100Ah LiFePO4 prismatic battery is a rechargeable LFP cell. It was developed for small EV, electronic bus, Electronic trucks and other vehicles. It is a perfect rechargeable LFP cell for solar energy storage system. The prismatic LiFePO4 battery cells can satisfy your requirements from the Performance. Coremax keep bulk quantity of 3.2V LFP prismatic cells in Stock. Shipping directly from China factory without any distributors.

Each battery has passed lab test, No need to worry for the cells pairing or matches. We will do these for you in advance. Make sure every unit are in the same condition in terms of voltage, internal resistance, capacity. Just easy to order it and begin your battery pack production.

The 3.2V 100Ah LiFePO4 cell With low internal resistance and high, flat voltage characteristics during strong current discharge, which ensures a wider application field. Like Golf cart, Lithium RV battery packs. or any solar energy storage systems.

Prismatic LiFePO4 battery cells Provide long storage life with few limiting conditions. This LiFePO4 100Ah cell offers problem-free charge after long storage, permitting to use in a wide range of applications.

Energy Storage: UPS, backup, power station. EV : Golf trolleys, Electric scooters .Solar System, Wind Energy



3 2 v lifepo4 100ah

Storage, Solar/Storage Home System, Solar Street Light, Telecommunications Base Stations, UPS (Uninterrupted Power Supply), General Energy Storage (Such as: Back-up Power, Miner's lamp, portable power supply, digital products etc.)

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