



## 3.2V LiFePO4 cells

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Experience uninterrupted power with the 33140 LiFePO<sub>4</sub> battery. Designed for energy storage applications, this high-capacity cylindrical lithium iron phosphate (LiFePO<sub>4</sub>) battery cell delivers exceptional performance and reliability. With a voltage of 3.2V and an impressive capacity of 15Ah, it provides a steady and consistent power supply for your energy storage systems.

The 33140 LiFePO<sub>4</sub> battery features advanced lithium iron phosphate technology, offering numerous advantages over traditional lithium-ion batteries. Benefit from its superior thermal stability, enhanced safety, and longer lifespan. This technology ensures your energy storage systems operate optimally, providing peace of mind and reliable performance.

The 33140 LiFePO<sub>4</sub> battery is rechargeable, allowing you to maximize energy efficiency. With a rechargeable design, you can easily replenish the battery's power, reducing waste and minimizing your environmental impact. Embrace sustainable energy solutions with this eco-friendly and cost-effective battery cell.

Shanghai Electric Gotion New Energy Technology Co., Ltd., a joint venture between Shanghai Electric Group Co., Ltd. and Guoxuan High-tech Co., Ltd. which is established in December 2017. Shanghai Electric Group Co., Ltd. amount to 51% of the total registered capital which is 300 million yuan, while Hefei Gotion High-tech Power Energy Co., Ltd. amount to the rest 49%.

We will fully utilize the brand effect, accumulated technology, resources advantage and manufacturing experience of both parties in the field of energy equipment and power battery to bring into play the synergy effect of the industrial chain.

We will focus on the advanced energy storage lithium battery key materials, battery, battery management and system integration industry chain layout and commit to cover the lithium battery energy storage system product development, sales and service. Our core value is to put forward highly effective, reliable and customized energy storage solutions to our customers.

We have superior battery technology, optimized system integration technology and other product competitive advantages and can provide system solutions for energy shift of new energy electric power generation system, electric power system FM, micro electric grid, commercial peak load shifting, and etc.

Upgrade your energy storage systems with the 33140 LiFePO<sub>4</sub> battery. With a capacity of 15Ah, this cylindrical lithium iron phosphate battery cell provides ample power to meet your energy demands. Whether you're powering residential or commercial energy storage systems, this battery ensures optimal performance and extended runtime.



## 3 2 v lifepo4 cells

The 33140 LiFePO<sub>4</sub> battery boasts an impressive 15Ah capacity, enabling you to store a substantial amount of energy. Say goodbye to energy limitations and embrace the freedom to power your devices for extended periods. This high-capacity battery cell empowers you to take full advantage of your energy storage systems, ensuring a continuous and reliable power supply.

Invest in the future of energy storage with the 33140 LiFePO<sub>4</sub> battery. With its robust construction and cutting-edge technology, this battery cell is built to last. Future-proof your energy storage infrastructure by integrating this durable and high-performance battery, securing long-term energy independence for your home or business.

The 33140 LiFePO<sub>4</sub> battery cell is at the forefront of the energy storage revolution. Embrace innovation and unlock new possibilities with this versatile and reliable power source. Whether you're powering residential homes, commercial establishments, or even off-grid systems, this battery offers the flexibility to adapt to various energy storage applications. With its impressive 15Ah capacity and 3.2V voltage, it provides the power needed to fuel your energy independence.

Safety is paramount when it comes to energy storage systems, and the 33140 LiFePO<sub>4</sub> battery prioritizes your well-being. Equipped with advanced safety features, including protection against overcharging, overheating, and short circuits, this battery ensures reliable and secure operation. Rest easy knowing that your energy storage systems are powered by a battery that takes safety seriously, providing you with peace of mind.

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