

World's Blade Battery Production Base

Located in the city's Bishan District, the factory is currently the only production base for the Blade Battery. It possesses a highly demanding production environment and much of BYD's self-developed Blade Battery production equipment. The factory has a total investment of 10 billion yuan with an annual production capacity of 20GWh.

Media and industry experts explore the secrets behind the BYD Blade Battery Located in the city's Bishan District, the factory is currently the only production base for the Blade Battery. It possesses a highly demanding production environment and much of BYD's self-developed Blade Battery production equipment. The factory has a total investment of 10 billion ...

This is the latest power battery production base BYD plans to build. On August 15, BYD signed a strategic cooperation framework agreement with the Yichun city government in Jiangxi province, where it plans to invest RMB 28.5 billion (\$3.98 billion) in a power battery base as well as a mining project.. The battery base will have an annual capacity of 30 GWh, while ...

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Compared with traditional battery packs its cruising range can be increased by more than 50%. In the Ningxiang High-tech Zone, the BYD Ningxiang Power Battery Production Base Project, which is the production base of blade batteries, is in full swing and is said to be speeding up its construction. At present, the construction of the main ...

As a professional manufacturer of battery pack assembly machine and battery test equipment, Xiamen WinAck was invited to visit BYD's FODI Battery factory inChongqing, and communicated with Sun Huajun, deputy general manager of ...

The initial phase aims to start battery cell production by the end of 2025 with a anual capacity of 15 GWh. In 2028, a second phase is planned to expand production capacity from 15 to 45 GWh. CALB is currently the world's seventh-largest maker of EV batteries and third in China, only behind CATL and BYD.

Since 2024, ultra-fast charging batteries have become a technological battleground for EV battery companies. Several EV battery and OEM manufacturers have introduced square, pouch, and cylindrical cells capable of charging to 80% State of Charge (SOC) in 10-15 minutes or providing 400-500 kilometers of range with a 5-minute charge.



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BYD independently develops key components such as the Blade Battery production line and equipment. At present, the production capacity of Blade Batteries is rapidly increasing, and the quality is stable and reliable, with some of the auto industry's key players beginning to rely on this ultra-safe battery technology.

Fudi Battery Factory in Bishan, Chongqing is the only production base for "blade batteries". Sun Huajun, deputy general manager of Fudi Battery Company, told the Global Times reporter, "Blade batteries have extremely stringent requirements on the production environment. In order to minimize the short-circuit rate of batteries, the ...

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The first and second phases of BYD's power battery production base will have a combined annual capacity of 35GWh at full capacity and an annual output of RMB 30 billion (\$4.6 billion), the report said.

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In the summer of 2023, BYD and FAW announced that the first battery packs were rolling off the production line at their new factory in Changchun, the capital of Jilin province in north-east China. Series production has now started there - somewhat later than originally planned. The partners had started construction of the new production facility in February 2022 ...

Bishan District in Chongqing is home to BYD's first and largest Blade Battery production base, where a new battery is produced every six seconds. As highlighted in a press conference on November 8, Blade Battery contributes 70% of the city's total power battery ...

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