

Who is Kijo Battery Company?

Kijo Group is a professional energy storage battery company that integrates science, industry, and trade with production capacity. We have 30 years of expert experience and four production bases in China, and we also possess more than 400 middle and senior technical personnel. Please click to get the KIJO battery price!

Which is the best Kijo battery?

The comprehensive strength of KIJO is the best in the industry, as a well-known AGM (Absorbent Glass Mat Battery), GEL, Deep Cycle, Lead Carbon, OPzV battery, OPzS battery, Lead Acid batteries, and Lithium batteries for all kinds of industrial applications like Solar System, UPS system, Telecom, Data Centers, Rail Transit, Motive Vehicles, etc.

What certifications does Kijo battery have?

KIJO battery has passed ISO9001, ISO14001, ISO16949 system certifications and its products comply with international certifications such as IEC, UL, CE, FCC, C-Tick, PSE, RoHS, etc. KIJO Group is a professional power battery factory in China, which is committed to offering better battery solutions to clients all over the world.

What is Kijo G series lithium-ion battery?

The KIJO G Series Lithium-ion Battery stands out as a game-changer, offering a plethora of advantages that cater specifically to the unique needs of HAPVs. Recently, KIJO Group announced that its Manufacturing Execution System (MES) has been partially online, marking a solid step forward for the group in the field of smart manufacturing...

How big is Kijo battery factory in Bangladesh?

The Bangladesh base covers 200,000 square meters and undertakes the production of lead acid battery plates and assembly. With 3,000 employees, more than 400 middle and senior technical personnel, KIJO has strong technical strength and advanced equipment.

What is a Kijo reserve power battery?

Network power products such as Telecom and UPS batteries produced by KIJO are widely used in communication networks and data centers at all levels. Reserve power battery is the ideal solution for the needs of electronics, renewable energy, and other fields where uninterrupted power is essential.

The latest design and new formula achieve the intelligent control of the power battery under deep discharge conditions, which was a breakthrough in preventing the battery from unit capacity due to over-discharge. Application of EVF Series E-Vehicle Battery. Pure electric cars. Hybrid cars. Electric buses. Sightseeing vehicles. Ship and patrol cars

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By combining the newly developed Nanometer Gel electrolyte, high tin content cathode plate, and AGM separator, the JDG series battery enjoys excellent discharging performance, long cycle life, and stable performance at high and low temperature surrounding.

Whether it's for consumer electronics, electric vehicles, or energy storage systems, KIJO GROUP offers a comprehensive selection of lithium-ion batteries to meet the evolving needs of the market. As a professional lithium-ion battery manufacturer, KIJO GROUP places a strong emphasis on quality and reliability.

Founded in 1993, Jingjiu Group is a professional battery enterprise integrating science, industry and trade. It has a production capacity of over 30 million units and an output value of over 5 billion. The comprehensive strength of the industry is among the best.

