

ContainerPower Energy Solutions

XD Energy Storage Battery



Overview

What is XD battery technology?

Beijing XD Battery Technology Co., Ltd. is a professional supplier of Lithium battery ,include NMC Lithium Battery, LiFePO4 Lithium Battery. Also Maintenance-free rechargeable VRLA battery, Deep cycle battery, Gel battery, Lead Acid Battery , Solar battery, OPzV battery , UPS from 500VA to 800KVA, Off grid solar system.

Where is XD battery exported?

Currently XD Battery have been exported to more 126 different countries ,such as USA, UK, Germany, Japan, Korea, Philippines, Saudi Arabia, Zimbabwe, Netherlands, Australia, France, Spain, Netherlands, Vietnam, Nigeria, Sweden ,etc. Good technology, Good quality, Good service which is always our aim.

Who is Xingdong lithium battery technology?

Xingdong Lithium Battery Technology Co., Ltd. is part of our Huigong Group and engages in the research, development and manufacturing of Lithium-ion cells for electric vehicles (EV) and energy storage systems and also produce EV batteries and containerised energy storage systems. We rank among the top 25 lithium-ion battery manufacturers in China.

Why should you choose XD thermal?

Fast tooling and OTS sample can be achieved. XD Thermal has very rich experience in both Automotive and ESS industry, that's why XD could blend technical inspirations from both fields. Experts from XD Thermal could do proper DFM and optimization proposals for clients. Fast tooling and OTS sample can be achieved.

How to design ESS battery enclosure?

Normally, one ESS Battery case consists of top cover, lower case, cooling

plate, frame panel, beams and bottom plate. The design of battery enclosures should be based on the overall spatial structure and layout of the energy storage system.

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