

A-Core Container

Huawei energy storage battery cooling



Overview

It's designed for businesses and solar pros who want a high-capacity, safe, and scalable energy storage system that works seamlessly with Huawei inverters and PV setups. → Key Highlights: □ 215 kWh capacity per unit □ Advanced Hybrid Cooling (liquid + air) □ High safety.

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Huawei Digital Power has launched the FusionSolar C&I LUNA2000-215-2S10 Energy Storage System, designed to meet the dynamic demands of the commercial and industrial (C&I) energy storage sector across the country. With a focus on system safety, refined management, and intelligent applications, the.

Huawei proposes the concept of "C2C Dual-link Safety architecture", that is electrical and thermal safety from cell, pack, system, to consumption. Such a comprehensive design ensures safety from products to applications and sets a new benchmark for C&I ESS safety. The electrical safety is.

Huawei has recently introduced the industry's first commercial new smart Hybrid cooling energy storage solution in Europe. It comes with several benefits and offers a circulation efficiency of 91.3% alongside a reliable user experience. On April 8, 2025, Huawei hosted a FusionSolar Industrial and.

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PV Guided Tours: The system supplies three-phase backup power and utilises an intelligent EMS. The focus is clearly on safety and efficiency – including for the new, hybrid-cooled Luna2000-215kWh battery storage system for C&I. It has been awarded the highest safety certificate by TÜV Rheinland.

Huawei's LUNA2000-215kWh is a next-generation C&I (Commercial & Industrial) hybrid cooling energy storage solution, combining liquid and natural air cooling to maintain maximum efficiency — even under heavy loads and extreme climates. It's designed for businesses and solar pros who want a.

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