

European Solar Energy Storage

344 liquid cooling energy storage system



Overview

TYCORUN 344kWh liquid cooling commercial energy storage system is suitable for industrial energy storage, photovoltaic grid-connected and commercial backup power supplies, and supports modular configuration, with long cycle life and low maintenance costs.

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Based on intelligent liquid cooling technology, Sunwoda Outdoor Liquid Cooling Cabinet is a compact energy storage system with modular and fully integrated. It is designed for easy deployment and configuration to meet various application requirements, including flexible peak shaving, renewable.

Liquid-cooled and cell-level temperature control ensures a longer battery life cycle. Modular design supports parallel connection and easy system expansion. Highly Scalable flexibility according to your needs. HIGH INTEGRATION. Highly integrated ESS with outdoors cabinet design provides high protection.

a full configuration capacity of 344kWh. It is compatible with 1000V distribution grid, new energy plants. Full configuration capacity with 8 modules with 344kWh. Discharge at time of peak demand to reduce expensive demand charge. Powers a facility when the grid goes down, or application in areas.

The Sunwoda Oasis L344 is a compact, modular energy storage system based on intelligent liquid cooling technology with a nominal capacity of 344kWh. It

offers flexible applications such as peak shaving, renewable energy integration, grid regulation, and backup power. Equipped with safe LFP.

344kWh DC BESS is a energy storage device with integrated battery, EMS, fire protection, electric energy measurement, cloud operation and maintenance platform and liquid cooling system. It consists of battery pack 1228.8V 280Ah. It is specially developed for industrial and commercial fields, which.

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C& I Energy Storage System OASIS L344

Based on liquid cooling technology, Sunwoda's C& I Energy Storage System OASIS L344 is a compact energy storage system with modular fully integrated for outdoor UPS.

344kwh Outdoor Liquid-Cooling Battery Energy ...

1228.8V 280Ah 1P384S Outdoor Liquid-cooling Battery Energy Storage system Cabinet
 Individual pricing for large scale projects and wholesale demands is available.



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344KWh Liquid Cooling System for C & I Energy Storage System

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OEM/ODM 344kWh Liquid Cooling Commercial ...

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344kWh Integrated Battery Energy Storage System

This system consolidates advanced battery technology, an intelligent Battery Management System (BMS), and a highly efficient liquid-cooling thermal management system into a single, comprehensive unit.



344KWh Liquid Cooling ESS Solution

344KWh Liquid Cooling ESS Solution for C& I: Smart thermal management ($DT \leq 3^\circ$), BMS integration for peak-valley arbitrage. Fire protection, scalable design. Optimize energy storage efficiency now.

Liquid Cooling ESS Solution

SunGiga JKE344K2HDLA Jinko liquid cooling battery cabinet integrates battery modules with a full configuration capacity of 344kWh. It is compatible with 1000V and 1500V DC battery systems, and can be widely used in various application scenarios such as generation and transmission grid, distribution grid, new energy plants. HIGHLY INTEGRATED



OEM/ODM 344kWh Liquid Cooling Commercial Energy Storage System

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Sunlumo Energy

The Sunwoda Oasis L344 is a compact, modular energy storage system based on intelligent liquid cooling technology with a nominal capacity of 344kWh. It offers flexible applications such as peak shaving, renewable energy integration, grid regulation, and backup power.



344kWh Battery Storage Cabinet (eFLEX BESS)

AceOn offer a liquid cooled 344kWh battery cabinet solution. The ultra safe Lithium Ion Phosphate (LFP) battery cabinet can be connected in parallel to a maximum of 12

cabinets therefore offering a 4.13MWh battery block. The battery energy storage cabinet solutions offer the most flexible deployment of battery systems on the market.



Liquid Cooled 344kwh Lithium Battery Energy Storage System

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Intelligent temperature control technology: liquid cooling system + mature equalization technology, realizing temperature difference of $\leq 2.5^{\circ}\text{C}$ at PACK level and $\leq 3^{\circ}\text{C}$ at system level, significantly reducing the risk of thermal runaway.



Contact Us

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