



Shipping Made Simple All In One Energy Storage System with Battery In The Container

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: QIYUAN
- Certification: UN38.3, IEC
- Model Number: GES-215KWH
- Minimum Order Quantity: 1
- Packaging Details: Container
- Supply Ability: 200 Units/Month



Product Specification

- Pcs Power: 50-500KW
- Warranty: Varies Depending On Model
- Rated Grid Voltage: AC400V
- Hvac: Yes
- Weight: Varies Depending On Model
- Shipping: Battery In The Container
- Battery: LiFePo4 - 100Ah
- Communication Interface: RS485, Ethernet
- Highlight: **Container Energy Storage System**

Product Description

Product Description:

The BESS Battery Energy Storage System is an innovative solution designed for industrial and commercial energy storage applications. With a Pcs Power ranging from 50KW to 500KW, this system is capable of meeting the energy storage needs of various businesses and industries.

Featuring a high-performance LiFePo4 battery with a capacity of 100Ah, the BESS Battery Energy Storage System ensures reliable and efficient energy storage for commercial and industrial settings. This advanced battery technology provides long-lasting power storage, making it an ideal choice for businesses looking to optimize their energy usage and reduce costs.

The BESS Battery Energy Storage System is an all-in-one energy storage solution that offers seamless integration with existing systems. Its compact design and versatile capabilities make it easy to install and operate, providing businesses with a convenient and reliable energy storage solution.

With a rated grid voltage of AC400V, the BESS Battery Energy Storage System is compatible with a wide range of electrical systems, making it a versatile choice for commercial and industrial applications. Whether used for peak shaving, load shifting, or backup power, this system offers flexible and efficient energy storage solutions for businesses of all sizes.

One of the key advantages of the BESS Battery Energy Storage System is its lightweight construction, with weight varying depending on the model chosen. This makes it easy to transport and install, allowing businesses to quickly implement an energy storage solution that meets their specific needs.

In summary, the BESS Battery Energy Storage System is a reliable and efficient choice for industrial and commercial energy storage applications. With its high-power capacity, advanced battery technology, and versatile design, this system offers businesses a cost-effective and sustainable solution for managing their energy storage needs.

Features:

Product Name: BESS Battery Energy Storage System

Capacity: Varies Depending On Model

Dimensions: Varies Depending On Model

Communication Interface: RS485, Ethernet

Power Output: Varies Depending On Model

Application: Energy Storage

Technical Parameters:

Operating Temperature	-10~50 Degrees Celsius
Hvac	Yes
Module	51.2V 105AH
Pcs Power	50-500KW
Weight	Varies Depending On Model
Warranty	Varies Depending On Model
Application	Energy Storage
Communication Interface	RS485, Ethernet
Power Output	Varies Depending On Model
Capacity	Varies Depending On Model

Applications:

The **QIYUAN BESS Battery Energy Storage System (Model: GES-215KWH)** is a high-quality product originating from China. It has obtained certifications including UN38.3 and IEC, ensuring its compliance with international standards.

With a minimum order quantity of 1 and packaging details in a container, the QIYUAN BESS system offers flexibility for customers looking to implement industrial battery storage systems. The supply ability of 200 units per month guarantees a reliable source for businesses seeking distributed energy storage solutions.

Capable of varying capacities depending on the model, the QIYUAN BESS system is suitable for a wide range of applications such as energy storage in commercial settings. Its rated grid voltage of AC400V makes it compatible with different power systems, enhancing its versatility.

Designed with dimensions that vary depending on the specific model, the QIYUAN BESS system comes equipped with communication interfaces including RS485 and Ethernet, enabling seamless connectivity and data monitoring.

Customers looking for reliable and efficient commercial energy storage systems will find the QIYUAN BESS Battery Energy Storage System to be a valuable investment. Whether used for peak shaving, load shifting, or renewable energy integration, this product offers a reliable solution for businesses seeking to optimize their energy usage and reduce costs.

Customization:

Product Customization Services for the BESS Battery Energy Storage System: -----
Brand Name: QIYUAN
Model Number: GES-215KWH
Place of Origin: China
Certification: UN38.3, IEC
Minimum Order Quantity: 1
Packaging Details: Container
Supply Ability: 200 Units/Month
Hvac: Yes
Application: Energy Storage
Capacity: Varies Depending On Model
Rated Grid Voltage: AC400V
Dimensions: Varies Depending On Model

Support and Services:

The Product Technical Support and Services for the BESS Battery Energy Storage System include:

- 24/7 technical support for any product-related inquiries or issues
- On-site installation and commissioning services to ensure proper setup and functionality
- Ongoing maintenance and monitoring services to optimize system performance and longevity
- Troubleshooting assistance and remote diagnostics for quick problem resolution
- Training programs for operators and technicians to enhance product knowledge and operation

Packing and Shipping:

Product Name: BESS Battery Energy Storage System -----
Description: The BESS Battery Energy Storage System is a state-of-the-art solution for storing and managing energy efficiently.
Features:
High capacity battery for storing energy
Advanced energy management system
Compact and durable design
Packaging:
The BESS Battery Energy Storage System is carefully packaged in a sturdy cardboard box to ensure safe transportation.
Shipping:
We offer fast and reliable shipping options for the BESS Battery Energy Storage System. Your order will be processed promptly and delivered to your doorstep within the specified timeframe.



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