

# Instructions for Use of 60kW Modular Energy Storage Unit



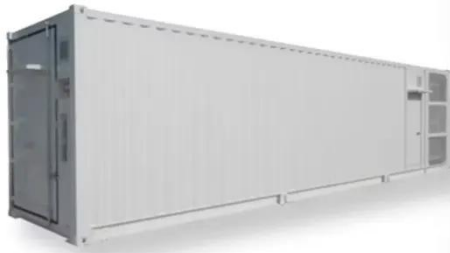
## Overview

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Contents 1 Safety Precautions. 3 2 Product. 2024 Suzhou Preta Intelligence and Technology Co. nual and carefully follow the instructions during the installation process. We r personal protective equipment during operat must wait for 5 minutes after turning off the pow. Updated the APP guide for three-phase connection in 4 Electrical Con- nection. -24 ISSUED COMMENTS Updated the bottom view of ESS inverter. Preface WARNING CAUTION DANGER NOTICE NOTE Scope This manual is applicable to following inverter models: For battery models and. The AceOn Stack 24-60kW 48-120kWh modular battery storage system is fully integrated with a 3 phase inverter that can operate on or off grid, up to 10 battery storage modules and an energy management system. Follow us! . Page 1 5G MEGA INVERTER KSY-60KW/70KW/75KW/80KW Series Three-Phase Grid-Tie Solar Inverter. Useful information or tip: Simplifies handling of the product. Any mechanical work may be performed only by adequately qualified specialists.

## Instructions for Use of 60kW Modular Energy Storage Unit

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### Commercial ESS 60kW/200kWh - EnSmart Power

Explore the typical application areas of energy storage and find out how you can use Ensmart Power energy storage systems to reduce your electricity costs and be energy independent

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### USER MANUAL Energy Storage System

Before using the inverter, please read all instructions and cautionary markings on the unit and in this manual. Put this manual to a place where you can take it easily.



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### Exploring 60kWh battery solutions?

If you need a low-voltage system, our modular design offers you complete flexibility. You can expand to 60kWh in multiple ways, depending on the installation type and space.

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**20KW/50kWh,30KW/60KWhHIGHVOL  
TAGE ...**

All rights reserved. This manual introduces high-voltage lithium batteries. Before installing the battery, please read this manual and carefully follow the instructions during the installation process. If you ...

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### **24-60kW 48-120kWh Modular Battery Storage System**

The modular design allows a choice of battery storage size with each energy block containing 12kWh of battery storage capacity. A minimum of 4 battery modules are required providing 48kWh. Up to an ...

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### **AND USER MANUAL INST**

When " Use gen input as load output" is enabled, the "GEN" input turns into an output to power high-power loads such as a water heater, irrigation pump, AC unit, pool pump, or any other load.

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### **Energy storage systems**

Make sure that the energy storage units are discharged before transportation. Make sure that the energy storage units



are short-circuited during transportation. Electrical work may only be carried out by ...

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## Sol-Ark L3 HV-60KWH-60K: 480V Indoor Energy Storage System

This high-performance system integrates a powerful 60kWh lithium battery pack with the Sol-Ark 60K-3P-480V inverter, delivering up to 60kW of continuous AC power to meet the substantial energy ...

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