

Kongres Container

3 dry-tile off-grid inverter



Overview

What is a goodwe EO series off-grid inverter?

The GoodWe EO Series off-grid inverter is the ideal solution for those living in areas without power grids or experiencing frequent power outages. Its robust design guarantees durability even in harsh conditions, while the user-friendly setup minimizes installation costs.

Can a EO series inverter run without a battery?

It can operate with or without batteries and also allows multiple inverters to connect to a single battery system. Additionally, parallel connection is supported for expanded system capacity. The EO Series off-grid inverter includes dry contacts that can connect to an external contactor or a generator.

Which batteries are compatible with the EO series inverter?

The inverter is compatible with both lithium and lead-acid batteries, offering versatility in energy storage options. With a maximum efficiency of 97.0%, the EO Series ensures optimal performance and energy utilization, making it a reliable choice for diverse off-grid scenarios.

How does an inverter work?

The inverter integrates dry contacts that can be connected to control loads and a generator, optimizing energy consumption and extending backup duration. It can operate with or without batteries and also allows multiple inverters to connect to a single battery system. Additionally, parallel connection is supported for expanded system capacity.

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Contact Us

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