

Communication container station

HJ-SG-10/HJ-SG-20

Key Elements

- ✓ Power :3.6KW-7.2KW/30KWh-50KWh
- ✓ Model :HJ-SG-10/HJ-SG-20
- ✓ Energy Capacity :30KWh-50KWh
- ✓ Photovoltaic Capacity :3.6KW-7.2KW
- ✓ Scene :Photovoltaic/energy storage /diesel power generation



Supports Multiple Green Energy Sources

Integrates solar, wind power, diesel generators, and energy storage systems to achieve an energy-saving solution, with a maximum load capacity of up to 50kwh.



Durable Design

The outer layer of the cabinet is made of corrosion-resistant FRP material, making it suitable for coastal environments.



Easy to Transport

The cabinet is made of lightweight aluminum alloy, allowing for manual transportation. It supports factory prefabrication and can be lifted and installed as a whole unit.



Fully Integrated System

Combines power generation, energy storage, and communication infrastructure in a single system, enabling rapid and efficient deployment.



HJ-SG-10 HJ-SG-20 Technical Specification

Model	HJ-SG-10	HJ-SG-20
Photovoltaic Capacity	3.6KW	7.2KW
Energy Storage Capacity	30KWh	50KWh
Module Specification	610W	610W
Scenario	Photovoltaic/energy storage/diesel power generation	Photovoltaic/energy storage /diesel power generation
Specification Size	Site Energy 10ft container	Site Energy 20ft container
Remarks	DC power max. 24KW	DC power max. 36KW

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