

372KWh Outdoor cabinet series industrial and commercial energy storage system

Model: HJ-G150-372L Power: 150KW/372KWh

Summary

Highjoule's industrial and commercial energy storage system adopts an integrated design concept, integrating batteries, battery management system BMS, energy management system EMS, modular converter PCS and fire protection system in the cabinet. The modular design allows flexible expansion and adapts to a variety of scenarios.



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Product Features

Fast power response

Fast power response, supports multiple modes such as virtual power plant, grid-connected, off-grid, etc.

All-in-one design

All-in-one design, greatly reducing the time and cost of transportation and on-site installation Local collection, intelligent monitoring, remote operation and maintenance.

Intelligent installation

Intelligent installation and operation and maintenance, support node adaptation, fault indication, etc., reducing on-site and operation and maintenance workload by 70%.

Local/remote upgrade

Local/remote upgrade, supports broadcast program upgrade, compared with traditional point-to-point upgrade efficiency increased by more than 90%.

Technical Parameters

Parameters

| Model | Power | Energy storage capacity | Cooling method | Application Scenario | Specifications and dimensions |
|--------------|-------|-------------------------|----------------|----------------------|-------------------------------|
| HJ-G150-372L | 150KW | 372KWh | Liquid cooling | Mains power | 1460mm*1300mm*2350mm |

Application

Peak shaving and valley filling; improve the stability of the power system; backup power; peak-valley arbitrage; optimize the utilization rate of renewable energy; reduce the investment cost of power grid upgrade and transformation

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