

OASIS 60

HV 60 kWh



< 0.6 m²

A single cabinet covers an area of less than 0.6m²



MULTI-OUTPUT POWER

The Inverter With Different Power Can Be Selected, and the Maximum Support is 1C



HIGH PERFORMANCE BMS

Multi-level Distributed Architecture, Neural Network Intelligent SOC and SOH Algorithm



MULTI-PROTECTION DESIGN

Cluster Level + System Level + Partition Safety Isolation



FLEXIBLE INSTALLATION

Modular, Plug and Play, Parallel Expansion



INTELLIGENT MANAGEMENT

Real-time Monitoring, Remote Operation and Maintenance, Multi-platform Display



0.2C~1C

The Inverter With Different Power can be Selected, and the Maximum Support is 1C



6000 CYCLES

Long Life Cells are Selected



60~360KWH

Supports Parallel Capacity Expansion, DC Combiner is Not Needed



100%DOD

Discharge Depth Up To 100%, Maximize Economy



REMOTE OPERATION AND MAINTENANCE

Support Cloud Operation and Maintenance, Support WiFi, Network Cable and Other Communication Methods

System Parameters

Battery Number	12pcs
Rated Voltage	614.4V
Voltage Range	537.6~691.2V
Max. C-rate	1C
Rated Energy	60kWh
Weight	807kg
Dimensions	715*890*2140mm (L *W *H)
Expansion	Supports Up To 6 Battery Cabinets in parallel
Protection Level	IP55
Temperature Control Method	Air-conditioning
Ambient Temperature	-20°C~55°C
Recommended Storage Temperature	20°C~30°C
Working Humidity	10%~95%RH (without condensation)
Communication	CAN/RS485/Wifi
Warranty	5 years*
Max. Working Altitude	2000m
Cycle Life	6000 times (25°C, 0.5C/0.5C, 90%DOD, EOL60%)*
Basic Protection Functions	Charge Overvoltage, Discharge Under Voltage, Overcurrent, Over temperature, Short Circuit Protection, etc.
Accreditation	IEC62619 / CE / UN38.3 / IEC62477



