



Solar energy storage system



Residential Integrated Energy Storage System 48V 200Ah 10kWh

5kw/10kwh Intergrated Solar Energy Storage System is a small energy storage system, applications in industry, agriculture and other fields.

It can be charged by solar energy or city electricity.

The system integrates solar charge controller, system controller and inverter, lithium battery and lithium battery dedicated management system.

Model	48150
Battery Enegy (Wh)	10KWh
Nominal Voltage (V)	51.2V
Nominal Capacity (Ah)	200AH
Rated AC Output power	5KW
Rate Output voltage	220V±5%,or 110V±5%
Rated Frequency	50HZ
Battery Type	Lithium iron phosphate
Mppt max charge current	80A
Working Temperature/°C	-20~60
Shelf Temperature/°C	-20~60
Humidity	5%~85%
Design life	10+Years (25°C/77°F)
Cycle Life	>2000, 25C
Mppt max charge current	80A
Working Temperature/°C	-20~60
Shelf Temperature/°C	-20~60

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