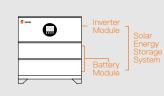


Up to 9 batteries are connected in parallel to obtain the required energy storage and power output

SR-EOH10S-110

SR-EOH15S-110



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1 inv 10kW 2 Bat 10.24kWh 1 inv 10kW 3 Bat 15.36kWh

Inverter Module	SR-EOH10S-110	Can Be Set
Output		
Rated Output Power	10,000W	
Max. Peak Power	20,000VA	
Load Capacity of Motor	6HP	
Wave Form	Pure Sine Wave	
Rated Output Voltage	120Vac(single phase) / 240Vac(split phase)	√
Solar Input		
Solar Charge Type	MPPT	
Max. Solar Array Power	5,500W+5,500W	
Max. Solar Open Circuit Voltage	500Vdc	
Grid / Generator Input		
Input Voltage Range	90~140Vac	
Bypass Overload Current	63A	
Battery Charging		
Max. Solar Charging Current	200A	√
Max. Grid/Generator Charging Current	120A	\checkmark
General		
Dimension	655*353*276mm (2.14*1.15*0.91ft)	

Battery Module	SR-EOH05B	Can Be Set
Battery Power	5.12kWh	
Rated Voltage	51.2V	
Rated Capacity	100Ah	
Battery Type	LFP	
Crycling Lifespan	6000 (80%DOD,0.5C,25°C)	
Max. Parallel Capacity	9 units (up to 46.08kWh)	\checkmark
Dimension	655*353*185mm (2.14*1.15*0.6ft)	
Standard	UN38.3,MSDS,IEC62619,UL1973,IEC61000-6:2019,RoHS	

EOH series

Solar Energy Storage System

SR-EOH10S-110 SR-EOH20S-110 SR-EOH15S-110 SR-EOH25S-110

E

BEST QUALITY







• The system allows for parallel connection of up to 9 batteries, providing a maximum capacity of 45kWh.

▲ User friendly

• The system offers various charging methods, including solar power, commercial power, or a combination of both

🕂 Safety

- High quality lithium iron phosphate cells
- Proven Li-ion battery management solutions

Seasy to install

- Integrated inverter design, easy to use and quick to install
- Plug-and-play, eliminate the clutter of wires

S Intelligence

- Users can set the charging and discharging time of the battery and mains to save on electricity bills
- Large LCD screen with real-time data

Designed for families

- Support Off-grid output
- Multiple charge and discharge modes available

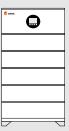


SR-EOH20S-110

SR-EOH25S-110



1 inv 10kW 4 Bat 20.48kWh



1 inv 10kW 5 Bat 25.6kWh