- Easy installation
- Flexible capacity from 10-30kWh
- IEC, UL, UN38.3 approved
- Support stackable up to 6 modules
- Compatible with mainstream inverters
- -20°C cold climate outdoor & indoor installation
- Support ODM & OEM & Monitoring APP customization

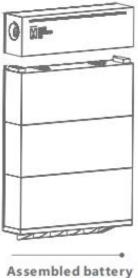
Module

GENERAL	MSPS		
Battery Type	LFP		
Number of Modules	1		
Dimension(DxWxH)	196.5*800*315 mm		
Weight	55 kg		
Ingress Rating	IP 65		

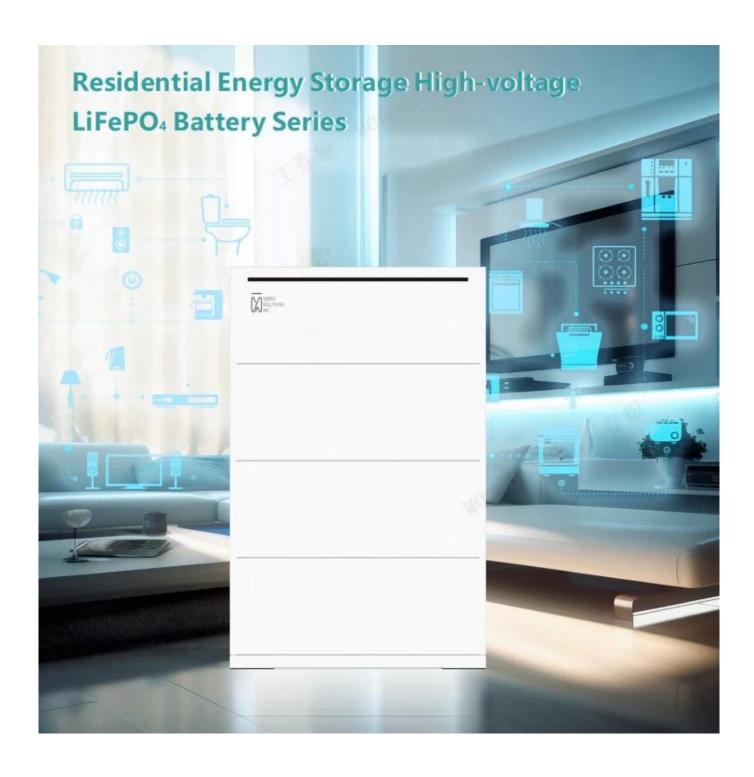
ELECTRICAL		
Nominal Energy	5.1 kwh	
Nominal DC Voltage	102.4 V	
Max Power	5.1 kW	
Max Current	50A	
Voltage Range	80-116.8 V	







196.5*800*315mm*N



System

GEN ERAL	EH10	EH15	EH20	EH25	EH30
GENERAL	EHIO	EHIS		EHZS	EH3U
Battery Type	Br.		LFP		
Number of Modules	2	3	4	5	6
Dimension(D*W*H)	196.5*800*902mm	196.5*800*1217mm	196.5*800-1532mm	196.5*800*1847mm	196.5 800*2162mm
Weight	130.4 kg	185.4 kg	240.4 kg	295.4 kg	350.4 kg
Ingress Rating			1P65		
ELECTRICAL					
Nominal Energy	10.2 kwh	15.3 kwh	20.4 kwh	25.6 kwh	30.7 kwh
Nominal bevoltage	204.8 V	307.2 V	409.6 V	512.0 V	614.4 V
Max. Power	10.2 kw	15.3 kW	20.4 kW	25.6 kW	30.7 kW
Max. Current			50 A		
Voltage Range	160.0~233.6 V	240.0-350.4V	320.0-467.2 V	400.0-584.0 V	480.0-700.8 V
DC Efficiency		,	95.4%	,	day
OPER ATION					
Temperature Range			-20°C-55°C	400	
Humidity Range			5-90%		
OTHER					
Energy Expansion			Stackable Up to 6 Modules		
Communication			CAN and Rs485		
CERTIFICATION					
safety			IEC62619,UL1973		
Transportation			UN 38.3		