

LiFePO4 BATTERY

HIGH VOLTAGE STACKABLE ENERGY STORAGE BATTERY

YJC-HES-H-S-10.24kWh /15.36kWh / 20.48kWh / 25.6kWh

MAXIMUM NUMBER OF COMBINATIONS
TOTAL POWER: × 5 (25.6kWh)



ORIGINAL BATTERY ACTIVE
BALANCE TECHNOLOGY



FLEXIBLE CAPACITY OPTIONS
5.12KWH TO 25.6KWH



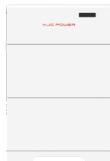
EASY INSTALLATION WITH
MODULAR AND STACKED DESIGN



REMOTE DIAGNOSIS AND
REAL-TIME DATA MONITORING



YJC POWER

Model	YJC-HES-H-S-10.24kWh	YJC-HES-H-S-15.36kWh	YJC-HES-H-S-20.48kWh
Pictures			
Quantity	2	3	4
Nominal voltage	204.8V	307.2V	409.6V
Capacity		50Ah	
Recommended Charge / Discharge Current		25A/25A	
Max.Power Charge / Discharge Current		50A/50A	
Peak Power Charge / Discharge Current		100A(5S)	
System Energy	10.24kWh	15.36kWh	20.48kWh
PROTOCOL			
Communication	CAN / RS485		
Compatible Inverters	Victron/Solis/Goodwe/Sofar/Growatt/Kstar/SMK/Megarevo/Deye/SMA/Afore/Sunways/SAJ		
GENERAL PARAMETERS			
Dimension	630*940*175mm	630*1260*175mm	630*1580*175mm
Weight	110kg	160kg	210kg
Installation	Floor standing		
Charging Temp.Range	0~50℃		
Discharging Temp.Range	-20~60℃		
IP level	IP65		
Calendar Life	≥6000 Cycles		
Certification & Safety Standard	9540A/UL1973/CE/IEC62619/UN38.3		