
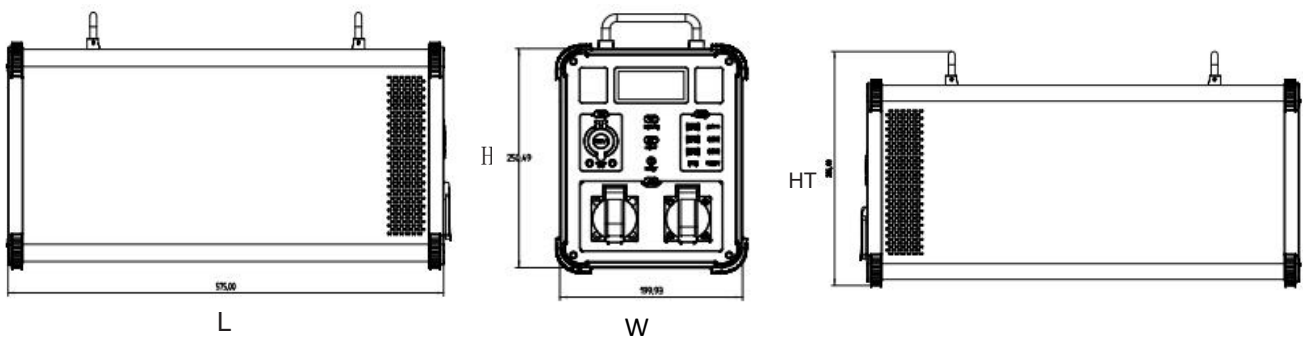


JYE-1000W1792F7S Portable Energy Storage Power Station

Electrical Performance			
Nominal Voltage	22.4V		
Nominal Capacity	80Ah		
Capacity@0.5C	110min		
Energy	1792Wh		
Self Discharge	<3%/Month		
Cells	Lithium Iron Cylinder 26700		
Management System: PWM charge controller, BMS			
Ac Output Performance		Mechanical Performance	
Output voltage	220V	Dimension (LxWxHxHT)	580x200x250x295mm
Output frequency	50/60Hz	Approx. Weight	24kg
Rate Output Power	AC:1000W DC:1792W	Case Material	Aluminium alloy
Peak Output Power	1500W	Enclosure Protection	IP55
Inverting Characteristic	Unidirectional inverter	Charging Mode	
Inverter Efficiency	95%	Standard charging	4-6h
Charging Temperature	14-113°F (0-+45°C)	Quickly charging	2-2.5h
Discharge Operating Temperature	14-113°F (-10-+45°C)	PV charging	300W
Warranty	3 years	Car Port*1	
AC Input*2	100-120V/200-240V	Certification	
USB Port*3	QC3.0*2 5V2.4A*1	Certification	CE (battery)
PD Port	PD60W*1		UN38.3 (battery)
DC Port (5525)*1	12V= 5A*1	Shipping Classification	UL1642&IEC62133 (cells)
			UN3480, CLASS9
Outline Dimension			
			
L(mm)	W(mm)	H(mm)	HT(mm)
580	200	250	295