



Model	OCEE10K
Case design	Floor-standing
Battery Type	LiFePO4
Normal Battery Voltage	51.2V
Normal Capacity (25°C 0.2C)	200Ah
Normal Capacity (25°C 0.2C)	10240Wh
Float Charge Voltage	56.0V
Operation Voltage range	40.0~58.4V
Max Continuous Charge Current	100A
Max Continuous Discharge Current	200A
Max Pulse Discharge Current	300A 1sec
Terminal	M8
Storage Temperature	0°C~30°C
IP degree	IP21
Storage duration	6 months at 25°C
Safety standard	UN38.3,MSDS
Display (Optional)	LCD
Communication	CAN,RS485
Protection	
Protect	Overcharge Protection, Over Discharge Protection, Over-Current Protection, Short Circuit Protection, Over Temperature Protection
Environment	
Working Temperature	-10°C~+50°C
Humidity	0~95%(no condensation)
Altitude(m)	≤1500
Structural shape	
Product Dimensions	460mm*245mm*640mm
Packaging Dimensions	520mm*325mm*700mm
Net Weight	88Kg
Gross Weight	104Kg

OCEE10K

LFP Battery 10.24kWh Floor-standing



Floor-standing design



CAN/RS485 inverter protocol



Built-in BMS management



Parallel expansion supported



Grade-A cells, 8000 cycles



IP21 protection