

BATTERY PACK

MOON15-G



Product Features

- High inverter compatibility
- Safe LiFePO4 rechargeable battery
- Support Max.15pcs batteries in parallel
- LCD for easy viewing of data
- Support Bluetooth monitoring
- Wheels on the bottom for easy movement

CHISAGE ESS www.chisagess.com

Model MCON15-G Nominal Energy (Wh) 15366 Usable Energy (Wh) 13,800 Nominal Capacity (Ah) 300 Nominal Voltage (V) 51.2 Operation Voltage Range (V) 40V-58.4V Standard Charge Current (A) 150 Standard Discharge Current (A) 150 Max. Charge Current (A) 150 Max. Discharge Current (A) 150 Cooling Natural cooling Operation Temperature Charge Temperature: 0°C-55°C; Discharge Temperature: 20°C-55°C; Discharge T	Technical Data	
Usable Energy (Wh) Nominal Capacity (Ah) 300 Nominal Voltage (V) 51.2 Operation Voltage Range (V) 40V-58.4V Standard Charge Current (A) 150 Standard Discharge Current (A) 150 Max. Charge Current (A) 150 Max. Discharge Current (A) 150 Cooling Natural cooling Operation Temperature Charge Temperature: 0°C-55°C; Discharge Temperature: 20°C-55°C Working Humidity Protection Degree IP21 Dimension (mm) 550°269°957 (W°D'H) Net Weight (kg) 135 Installation Type Floor mounted Certification CE, UN38.3, ROHS	Model	MOON15-G
Nominal Capacity (Ahr) Nominal Voltage (V) 51.2 Operation Voltage Range (V) 40V-58.4V Standard Charge Current (A) 150 Standard Discharge Current (A) 150 Max. Charge Current (A) 150 Max. Discharge Current (A) 150 Cooling Natural cooling Operation Temperature Charge Temperature: "C'C-55"C: Discharge Temperature: "20"C-55"C: Discharge Temperature: "20	Nominal Energy (Wh)	15,360
Nominal Voltage (V) 51.2 Operation Voltage Range (V) 40V-58.4V Standard Charge Current (A) 150 Standard Discharge Current (A) 150 Max. Charge Current (A) 150 Max. Discharge Current (A) 150 Cooling Natural cooling Operation Temperature Charge Temperature: 0°C-55°C; Discharge Temperature: -20°C-55°C; Wrothing Humidity 20-80%RH Protection Degree IP21 Dimension (mm) 550°269°957 (W°D°H) Net Weight (kg) 135 Installation Type Floor mounted Certification CE, UN38.3, ROHS	Usable Energy (Wh)	13,800
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Standard Charge Current (A) 150 Standard Discharge Current (A) 150 Max. Charge Current (A) 150 Max. Discharge Current (A) 150 Cooling Natural cooling Operation Temperature O'C-55°C; Discharge Temperature: 0°C-55°C; Working Humidity 20-80%RH Protection Degree IP21 Dimension (mm) 550°269°957 (W°D'H) Net Weight (kg) 135 Installation Type Floor mounted Certification CE, UN38.3, ROHS	Nominal Voltage (V)	51.2
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Max. Discharge Current (A) Cooling Natural cooling Operation Temperature Charge Temperature: 0°C~55°C; Discharge Temperature: -20°C~55°C Working Humidity 20~80%RH Protection Degree IP21 Dimension (mm) 550°269°957 (W*D*H) Net Weight (kg) 135 Installation Type Floor mounted Certification CE, UN38.3, ROHS	Standard Discharge Current (A)	150
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Working Humidity 20-80%RH Protection Degree IP21 Dimension (mm) 550*269*957 (W*D*H) Net Weight (kg) Installation Type Floor mounted Certification CE, UN38.3, ROHS	Cooling	Natural cooling
Protection Degree IP21 Dimension (mm) 550*269*957 (W*D*H) Net Weight (kg) 135 Installation Type Floor mounted Certification CE, UN38.3, ROHS	Operation Temperature	Charge Temperature: 0°C~55°C; Discharge Temperature: -20°C~55°C
Dimension (mm) 550*269*957 (W*D*H) Net Weight (kg) 135 Installation Type Floor mounted Certification CE, UN38.3, ROHS	Working Humidity	20~80%RH
Net Weight (kg) Installation Type Floor mounted Certification CE, UN38.3, ROHS	Protection Degree	IP21
Installation Type Floor mounted Certification CE, UN38.3, ROHS	Dimension (mm)	550*269*957 (W*D*H)
Certification CE, UN38.3, ROHS	Net Weight (kg)	135
	Installation Type	Floor mounted
Communication CAN. RS485	Certification	CE, UN38.3, ROHS
	Communication	CAN, RS485
Lifetime 6,000 Cycles@80% DOD	Lifetime	6,000 Cycles@80% DOD
Warranty 5 years		

ZHEJIANG CHISAGE NEW ENERGY TECHNOLOGY CO., LTD.

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