Professional Mobile Charging Solution Provider

100 kWh / 90 kW



FEATURES

- Off-grid, plug and play mobile EV DC fast charging station
- LiFePO4 battery and charging system integrated solution
- Payment methods can support RFID,OCPP1.6J and bank card readers (Customizable)
- Recharge mode supports grid and DC charging station input
- Single gun output, GBT,CCS 1,CCS 2 or CHAdeMO optional
- Modular battery, designed for easier installation and servicing
- Application Scenario is emergency charging rescue services and door-to-door charging services

BATTERY SYSTEM SPECIFICATIONS	
Battery Capacity	100kwh
Battery Chemistry	LiFePO4
Operating Temperature	Charge: 0°C to 60°C Discharge: -30°C to 60°C
Cycle Life	≥ 5000 times (80% DOD) 1C
Cooling method	Liquid cooling
Battery recharge mode	**By Grid**：400Vac (3P+N+PE) or 480Vac (3P+N+PE) **By DC fast charging station**：Can be configured to be charged via CCS 1, CCS 2, GB/T or CHAdeMO
EV CHARGING SPECIFICATIONS	
Output Power	90kw
Output Voltage	200 - 1000 VDC
DC Charging gun	Can be configured with one charging cable -CCS 1, CCS 2, GB/T or CHAdeMO
Charging Cable Length	7 Meter
Communication Protocol	OCPP 1.6J
GENERAL SPECIFICATIONS	
Installation Type	Movable
Display Screen	7-inch touch screen
Language	English(Customizable)
IP Rating	IP54
Emergency Stop Button	Yes
Dimensions (L x W x H)	1940*1100*1200mm
Weight	≈1200 kg





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