

ENERGY STORAGE

Energy Chemistry	Lithium-Ion (LFP)
Energy Storage Capacity	193kWh
Battery Cooling/Heating	Liquid

ELECTRICAL SPECIFICATIONS (OUTPUT)

Supported Connector Type	CCS2, CHAdeMO
Charge Ports	2
Max Output of Two DC Guns	204kW
Max Output of Single DC Gun	160kW
DC Charging Voltage Platform Voltage	200-920 Vdc
DC Charging Distribution	Flexible Allocation
DC Charging Protocol	ISO15118/ DIN70121/CharIN

ELECTRICAL SPECIFICATIONS (INPUT)

Rated Three Phase Input Voltage	400 Vac
Rated Three Phase Input Current	63 A
Rated Frequency	50 Hz
AC Supplementary Power	40 kW

MECHANICAL SPECIFICATIONS

Dimensions (L*W*H)	130 cm x 110 cm x 220 cm
Weight	2,550 kg
Cabinet Transportation	Forklift + Hoisting
Cable Length	5 m

ENVIRONMENTAL SPECIFICATIONS

Installation Location	Outdoor
Enclosure Protection Rating	Device IP54/Battery IP67.
Operating & Storage Temperature	-25° C to +50° C
Noise	<55dB
Environmental Protection Standard	ROHS2.0、REACH、POPS

NETWORK & USER INTERACTION

Network Connections	4G LTE, Ethernet
Communications	OCPP 1.6
User Interface Screen	10" touch screen
Advertising Screen	43" screen
POS Payment	Support credit card and debit card, swipe, tap & go
Payment Methods Accepted	Credit card, NFC, RFID, APP