EMERGENCY CHARGER

Available in a modular system with battery capacities ranging from 65 kWh to 322 kWh and charging power from 60 kW to 150 kW, featuring one or two separately integrated charging guns.

- Modular high-power charging system
- 60 kW - 150 kW charging power
- 65 kWh - 322 kWh battery capacity
- One or two charging cables
- OCPP 1.6 remote management

PROPERTIES

Capasity range	65 kWh - 322 kWh
Charging power	60 kW - 150 kW
Maximum charging curret	≤250 A
Charging gun Output power	150 kW
Gun Output current (A)	0-200 (CCS2); 0-250 (GB/T)
Gun Output voltage Range	300 ~ 1000 Vdc
Charging gun standard	1 or 2 x CCS2 connector, length 7 metres
Charging mode	Touch start, 10” touchscreen
OCPP support	OCPP 1.6 json
Operating temperature range	-10 °C - +60 °C
Storage temperature range	0 °C - +45 °C
DC recharge	≤250 A
AC recharge	63 A (Industrial socket)
Protection level	IP54
Heat dissipation	Energy storage liquid cooling
Dimensions, mm (W, D, H)	2300 x 1500 x 1200 (175 kWh charger)
Weight	~ 1980 kg (175 kWh charger)
Active safety	Insulation detection, SOC, temperature, fire, voltage, emergency stop

ASK MORE

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