Euka Power CO., LTD.

Super Charging Station
超級充電站

Net Zero/Carbon Negative Green Power of RE100

Governments and companies around the world have successively announced net-zero carbon emission reduction targets. The source of electricity use is valued. Enterprises join RE100 and require all the supply chains also necessary to work towards the goal of using 100% green power.

The whole city can become a "charging ecosystem" !

24/365 Charging service delivery

Stable and fast charging Charging compared to conventional more than 3 times faster

Without installing APP
Online payment service

Modular design

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Smart Energy Storage System

A Supercharger Station Integrated DC Fast Charger with energy storage system, small footprint, standardized integration of equipment.
Integrate effective complete sets of exports! Appearance simple and neat, full of modernity, have both charging efficiency and area land-marks!

Energy Storage System with DC Charger

Power 100KW

Capacity (Battery) 100KWh

Power 100KW

Capacity (Battery) 200KWh

Product Specifications

DC Charger

- Max Power : 30kW
- Power Output : 200 ~ 750VDC
- Power Input : 3 phase 380 VAC
- Max Output Current : 50A
- Environment : -20°C t o 50°C
- Protection LV. : IP55
- Size :

578.4 mm * 617.4 mm * 234.4 mm

Capacity - Battery

- Rated Energy : 150Ah/300Ah
- Voltage Range : 650V~750V
- STD Voltage : 710V
- Environment : 0~40°C
- Storage Humidity : R.H. 15-90%
- Certification : UL1642, UL1973, UL9540 UL9540A (In Pr ogress)

Power PCS - M100 / M300

- Rated Voltage : 3 ∮ 4W / 3 ∮ 3W 400Vac(+10%/-10%)
- Input Frequency : 50/60Hz
- Max Power : 100kW /330kW
- Environment : 0~50°C
- Storage Humidity : 5% to 95% (Non c ondensing)
- Certification : VDE-AR -N4105/VPC

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