



Application Scenario

- Fit for most EV/HEV
- On board charging
- Support switch on with load

Overview

- Safe, Compact and Stylish design
- Support switch on with load
- Modular design, easily maintenance
- GB/T, CCS1, CCS2
- Small size, light weight and high efficiency

Technical Information

Technical data	
Charger power	30 kW
Input voltage	AC380V/400V/415V
Output voltage	DC1000V
Output current	100A/130A max.
Cooling mode	Natural cooling
Dimension	727x410x444 mm
Protective function	Over voltage, over current, phase loss, communication abnormality, battery reverse connection, charging interface connection, emergency stop, etc.