

THE EVION PRO- 22kW Wallbox AC Charger



MAIN FEATURES		Evion PRO
Product Type		22kW wallbox AC EV charger
Special feature		App for real time charge monitoring / OCPP protocol for billing
Chassis Material		Tempered glass panel + aluminum alloy frame
Protection Rating		IP65
Monitoring Screen		4.3" LED Screen
Communication		Bluetooth, WiFi, RFID, App/ OCPP (Optional)
Gun type		Single gun- Type 2 (customizable for bulk orders)
Plug Type		Single phase Blue CEE Plug
Cable Length		5m (customizable for bulk orders)
TECHNICAL SPECIFICATION SHEET		
Product Dimension		355*250*93mm
Input Parameters	Input Voltage	AC380V(L1,L2,L3+N+PE)
	Input Frequency	50Hz
Output parameters	output voltage	AC380V(L1,L2,L3+N+PE)
	output power	22kW
	Output current	32A
Environmental parameters	Temperature	-25 C- 50 C
	Humidity	0-95% HR
	Altitude	<2000m
	Atmospheric Pressure	70~106kPa
	Cooling way	Natural cooling
RCD		Type A+DC6mA
Charging mode		RFID, schedulable charging, schedulable power-off