

LET'S POWER UP YOUR ELECTRIC VEHICLE



TECHNICAL PARAMETER

Rated Power	90 KW	120 KW	150 KW	180 KW
Output Voltage Range	200~1000 vdc	200~1000 vdc	200~1000 vdc	200~1000 vdc
Maximum Output Current	300V@300A	300V@300A	375V@400A	450V@400A
Rated Input Current	130 A	175 A	220 A	260 A
Recommended Input Cable Specifications (Mm ²)	3x50 +2x25	3x95 +2x50	3x120 +2x70	3x150 +2x70
Input Power Connection	3P+N+PE (L1, L2, L3, N, PE)			
Ac Input Voltage	400±10% Vac			
Ac Input Frequency	50/60 Hz			
Charging Connector	IEC 62196 , CCS 2 (DC) ×2			
Charging Cable Length	5 meters			
HMI	7 inch LCD touch screen			
Signal Indicator	Green (power on), Red (charging), Yellow (fault)			
Safety	IEN 61851-23: 2014 & EN 61851-1: 2010 EC 61851-1: 2017			
Charging Communication Protocol	DIN70121/ISO15118			
Background Communication Protocol	OCPP1.6			
Rfid Module	ISO 14443, Type A, Mifarel			
Internet Connection	4G or Ethernet (Automatically switch to 4G network when Ethernet is disconnected)			
Certificate	CE			
Dimension	750 (W) × 750 (D) × 1800 (H) mm			
Weight	300 kg			

ENVIRONMENTAL PARAMETER

Protection level	IP 55
Operating temperature	-25 °C~+55 °C
Storage temperature	-40 °C~+70 °C
Relative humidity	5%~95%, No Condensation
Altitude	≤2000 m1.6
Running noise	≤65 dB
Cooling method	Forced air cooling
Working environment	Indoor or outdoor
Operating environment	No conductive dust, no corrosive gas, no explosive gas, no strong vibration
Installation method	Vertical floor installation, the inclination angle is not more than 5°



Get in touch!

- www.ecolifetechnology.com.cn
- jeff@zzecolife.com | lee@zzecolife.com
- +6016-763 5611 (Liyuan)
- No. 3-2301, No. 379, North Mingli Road, Zhengdong New District, Zhengzhou, Henan, China

