



Electric Car EV Charging Pile 80kW High Speed OEM

Our Product Introduction

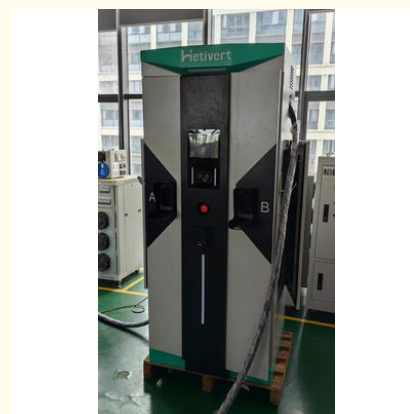
Basic Information

- Place of Origin: China
- Brand Name: N/A
- Certification: TUV CE
- Model Number: EVP80
- Minimum Order Quantity: 1
- Price: USD5000~25000/unit
- Packaging Details: 1 units/pck
- Delivery Time: 15days
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 1000pcs/month



Product Specification

- Model Nunber: EVP80
- Type: DC Charger, FAST Charger
- Input Current: 160A
- Maxium Output Power: 80KW
- Input Voltage: 400V+10%
- Output Voltage: 250-1000Vdc
- Maxium Output Current: 200A
- Max Efficiency: 94%
- Dimension: 750*620*1800mm
- Weight: 250kg
- Highlight: OEM EV Charging Pile, 80kW EV Charging Pile, 80kW electric car charging piles



More Images



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Product Description

High speed GElectric vehicle 80kW EV fast charger DC for charging station

Products HD pictures:







Product Features:

LED light to make easy access during night
 Each gun can generate 40kW charging power independently
 Convenient touch screen and 4G communication
 Nayax and other 3rd payment support
 OCPP1.6J and OCPP2.0 for the future
 CE certification by TÜV
 4m/7.5m cable length optional
 Optional PTB version to comply with German calibration law
 Optional -35 (-31F)cold climate version

Product Parameters:

Technical Ratings	
AC Input	
Connection type	U/V/W+N+PE
Input voltage	400V±10%
Input frequency	50Hz/60Hz±10%
Rated power	80kW (the actual charging power and current would be lower and decided by the vehicle connected.)
Max input current	100A
Power factor	≥0.98, Maximum value
THDi	<5%, Best case
Max. efficiency	>94%
DC Output	
Charging interface	Port A: CCS2 Port B: CCS2, IEC 62196-3, DIN70121
Communication with EV	DIN 70121, ISO 15118
Output voltage range	250-1000Vdc
DC Output - When both guns are used for charging at the same time	
Maximum output current	250A , each gun
Maximum output power	60kW, each gun
Rated output voltage	400Vdc
DC output — When only single gun is used	
Maximum output current	200A

Maximum output power*	80kW
HMI	
Touch screen	8-inch touch screen
RFID2	IEC/ISO14443A/B, Mifare/Felica optional
Payment terminal	Nayax VPOS touch
Network	4G modem, Ethernet port *1
Protocol for backend3	OCPP 1.6J
Ambient Conditions	
Operating temp, range	-10°C~+50°C
Operating humidity	5-95%
Operating altitude	≤2000m
Mechanical Data	
Dimension (W*D*H)	750*620*1800mm
Degree of protection	IP54
Cooling method	Force air cooling
Charging cable length	5.0m
Noise level	≤75dB
Weight	200kg
Standard and Compliance	
Standard	IEC 61851-1, IEC 61851-23, IEC 61851-24, IEC 62619-3 IEC 61851-21-2, IEC 61800-2, IEC 61800-4
Certification mark	TUV CE

DC Chargers we have:

Our R&D AND TECH TEAM:

Our Research Labs:

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Our Testing:

Reference Projects:

Contact Form:



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