



## 30KW OCPP EV Charging Pile Dc Fast Charging Stations

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: N/A
- Certification: TUV CE
- Model Number: EVP30
- 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: EVP30
- Type: DC Charger, FAST Charger
- Input Current: 45A
- Maxium Output Power: 30KW
- Input Voltage: 400V+10%
- Output Voltage: 200-1000Vdc
- Maxium Output Current: 75A
- Max Efeciency: 94%
- Dimension: 707\*560\*217mm
- Weight: 35.3kg
- Highlight: 30KW EV Charging Pile, OCPP EV Charging Pile , 30KW dc fast charging stations



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## Product Description

### High Quality 30KW EV Car Charger, Electric Car Charger applied for Charging Stations

#### Product Parameters:

Technical Ratings	
AC Input	
Connection type	U/V/W+N+PE
Input voltage	400V±10%
Input frequency	50Hz/60Hz±10%
Rated power	30kW
Max input current	45A
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	200-1000Vdc
DC Output - When both guns are used for charging at the same time	
Maximum output current	75A , each gun
Rated output voltage1	400Vdc
DC output — When only single gun is used	
Maximum output current	750A
Maximum output power*	30kW
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)	707*560*217mm
Degree of protection	IP54
Cooling method	Force air cooling
Charging cable length	5.0m
Noise level	≤75dB
Weight	35.3kg
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

#### Products HD pictures:





#### Product Features:

#### DC Chargers we have:

#### Our R&D AND TECH TEAM:

#### Our Research Labs:

#### Our Testing:

#### Reference Projects:

#### Contact Form:



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