EVEGO

DC EV CHARGERS

Fast.Reliable. Future-Ready

CE RoHS IP65

DC Fast Charger - 14kW / 21kW / 28kW

Designed for Level 2 240V Grid | Universal Compatibility | Fast & Reliable

- Specifically engineered for the N.A. market, this single phase DC charger is designed for Level 2 240V power grids, ensuring seamless compatibility with all EV models while delivering faster and more stable charging performance.

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EVEGO

Dynamic Load Balancing

VIN/MAC address Charging

SMART METER

Touch Screen

POS Payment

Support OEM & ODM

PRODUCT PARAMETERS
DC Fast Charger-14kW/21kW/28kW

	Model	EVE-W14S-GN1	EVE-W21S-GN1	EVE-W28S-GN1
Specification Parameter				
Input	Power Supply	L1+L2+PE		
	Power plug	Hardwiring		
	Input Voltage	240V/AC ± 15%		
	Frequency	50/60HZ		
	Efficiency	≥95%		
Output	Output Voltage	200~1000V		
	MAX Output Current	40A	60A	80A
	MAX Output Power	14kW	21kW	28kW
Product Features	Charger Connector	CCS1/CCS2/GBT/CHAdeMO/NACS		
	LED Indicator	RGB LED		
	Display	7 inch touch screen		
	Cable Length	5M（accept customize）		
	E-stop Button	Yes		
	Start Mode	VIN/MAC address Plug&Play/APP/RFID/OCPP		
	OCPP	OCPP 1.6J		
	RFID	Mifare ISO/IEC14443A (Optional)		
	Communication	WIFI/4G/RJ45		
	Installation Method	Wall-Mount		
Material	Housing Material	Galvanized steel		
	Cable Material	TPU		
Safety	Energy Meter	Smart Meter		
	RCD	Type A+B AC30mA+DC6mA		
	Protection Class	IP55		
	Impact Protection	IK10		
	Electrical Protection	Over current protection, Short circuit protection, Ground protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection		
	Standby Power	<8W		
	Standard	Safety: UL 2202, UL 2594, UL 2231-1, UL 2231-2, UL 2251, UL 62368-1 Interfaces: SAE J1772, CCS1, ISO 15118-1, ISO 15118-2, DIN 70121 EMC & Radio: FCC Part 15 Subpart B Enclosure & Materials: NEMA 3R, NEMA 4, NEMA 4X, UL 94 Installation: NEC Article 625		
	Warranty	2 Years		
	Certification	TUV CE, RoHS, ETL		
Environment	Cooling	Fan Cooling		
	Noise	≤60dB		
	Work Temperature	-25℃~+60℃		
	Work Humidity	5%~95%		
	Work Altitude	<2000M		

DC Fast Charger - 56kW

Designed for Level 2 240V Grid | Universal Compatibility | Fast & Reliable

- Specifically engineered for the N.A. market, this single phase DC charger is designed for Level 2 240V power grids, ensuring seamless compatibility with all EV models while delivering faster and more stable charging performance.

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EVEGO

- Dynamic Load Balancing
- VIN/MAC address Charging
- SMART METER
- Touch Screen
- POS Payment
- Support OEM & ODM

PRODUCT PARAMETERS
US DC Fast Charger-56kW

Model	EVE-F56D-GN1
Specification Parameter	

Input	Power Supply	L1+L2+PE
	Power plug	Hardwiring
	Input Voltage	240V/AC ± 15%
	Frequency	50/60HZ
	Efficiency	≥95%
Output	Output Voltage	200~1000V
	MAX Output Current	160A
	MAX Output Power	56kW
Product Features	Charger Connector	CCS1/CCS2/GBT/CHAdeMO/NACS
	LED Indicator	RGB LED
	Display	10.1 inch touch screen
	Cable Length	5M（accept customize）
	E-stop Button	Yes
	Start Mode	VIN/MAC address Plug&Play/APP/RFID/OCPP
	OCPP	OCPP 1.6J
	RFID	Mifare ISO/IEC14443A (Optional)
	Communication	WIFI/4G/RJ45
	Installation Method	Floor-Standing
Material	Housing Material	Galvanized steel
	Cable Material	TPU
Safety	Energy Meter	Smart Meter
	RCD	Type A+B AC30mA+DC6mA
	Protection Class	IP55
	Impact Protection	IK10
	Electrical Protection	Over current protection, Short circuit protection, Ground protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection
	Standby Power	<8W
	Standard	Safety: UL 2202, UL 2594, UL 2231-1, UL 2231-2, UL 2251, UL 62368-1 Interfaces: SAE J1772, CCS1, ISO 15118-1, ISO 15118-2, DIN 70121 EMC & Radio: FCC Part 15 Subpart B Enclosure & Materials: NEMA 3R, NEMA 4, NEMA 4X, UL 94 Installation: NEC Article 625
	Warranty	2 Years
	Certification	TUV CE, RoHS, ETL
Environment	Cooling	Fan Cooling
	Noise	≤60dB
	Work Temperature	-25℃~+60℃
	Work Humidity	5%~95%
	Work Altitude	<2000M

DC Fast Charger- DC18kW /36kW

Designed for threes phases 208V Grid | Universal Compatibility | Fast & Reliable

- Efficient DCDC conversion, direct battery power supply.

- No need for traditional AC-DC conversion—DC-DC architecture reduces energy loss, improves efficiency, and delivers direct power to the EV batter.

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| Dynamic Load Balancing | SMART METER | POS Payment |
| VIN/MAC address Charging | Touch Screen | Support OEM & ODM |

PRODUCT PARAMETERS
DC Fast Charger- DC18kw

EVE EVEGO

	Model	EVE-W18S-GN2	EVE-W36S-GN2
Specification Parameter			
Input	Power Supply	L1+L2+L3+N+PE	
	Power plug	Hardwiring	
	Input Voltage	208V/AC ± 15%	
	Frequency	50/60HZ	
	Efficiency	≥95%	
Output	Output Voltage	200~1000V	
	MAX Output Current	200A	
	MAX Output Power	18kW / 36kW	
Product Features	Charger Connector	CCS1/CCS2/GBT/CHAdeMO/NACS	
	LED Indicator	RGB LED	
	Display	7 inch touch screen	
	Cable Length	5M（accept customize)	
	E-stop Button	Yes	
	Start Mode	VIN/MAC address Plug&Play/APP/RFID/OCPP	
	OCPP	OCPP 1.6J	
	RFID	Mifare ISO/IEC14443A (Optional)	
	Communication	WIFI/4G/RJ45	
	Installation Method	Wall-Mount	
Material	Housing Material	Galvanized steel	
	Cable Material	TPU	
Safety	Energy Meter	Smart Meter	
	RCD	Type A+B AC30mA+DC6mA	
	Protection Class	IP55	
	Impact Protection	IK10	
	Electrical Protection	Over current protection, Short circuit protection, Ground protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection	
	Standby Power	<8W	
	Standard	Safety: UL 2202, UL 2594, UL 2231-1, UL 2231-2, UL 2251, UL 62368-1 Interfaces: SAE J1772, CCS1, ISO 15118-1, ISO 15118-2, DIN 70121 EMC & Radio: FCC Part 15 Subpart B Enclosure & Materials: NEMA 3R, NEMA 4, NEMA 4X, UL 94 Installation: NEC Article 625	
	Warranty	2 Years	
	Certification	TUV CE, RoHS, ETL	
Environment	Cooling	Fan Cooling	
	Noise	≤60dB	
	Work Temperature	-25℃~+60℃	
	Work Humidity	5%~95%	
	Work Altitude	<2000M	

DC Fast Charger - 20/30/40kW

- Ultra Portable Compact design, easy to carry and store.
- Fast DC Charging Rapid charging to keep you moVIN/MAC addressg.
- Universal Compatibility Works seamlessly with most EV models.

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Dynamic Load Balancing

VIN/MAC address Charging

SMART METER

Touch Screen

POS Payment

Support OEM & ODM

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PRODUCT PARAMETERS
US DC Fast Charger - 20/30/40kW

Model	EVE-M20S-GN3	EVE-M30S-GN3	EVE-M40S-GN3
Specification Parameter			
Input	Power Supply	L1+L2+L3+N+PE		
	Power plug	Hardwiring		
	Input Voltage	480VAC ± 10%		
	Frequency	50/60HZ		
	Efficiency	≥95%		
Output	Output Voltage	200~1000V		
	MAX Output Current	67A	100A	133A
	MAX Output Power	20kW	30kW	40kW
Product Features	Charger Connector	CCS1/CCS2/GBT/CHAdeMO/NACS		
	LED Indicator	RGB LED		
	Display	4.3inch touch screen		
	Cable Length	5M （accept customize）		
	E-stop Button	Yes		
	Start Mode	VIN/MAC address Plug&Play/APP/RFID/OCPP		
	OCPP	OCPP 1.6J		
	RFID	Mifare ISO/IEC14443A (Optional)		
	Communication	WIFI/4G/RJ45		
	Installation Method	Mobile		
Material	Housing Material	Galvanized steel		
	Cable Material	TPU		
Safety	Energy Meter	Smart Meter		
	RCD	Type A+B AC30mA+DC6mA		
	Protection Class	IP55		
	Impact Protection	IK10		
	Electrical Protection	Over current protection, Short circuit protection, Ground protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection		
	Standby Power	<8W		
	Standard	Safety: UL 2202, UL 2594, UL 2231-1, UL 2231-2, UL 2251, UL 62368-1 Interfaces: SAE J1772, CCS1, ISO 15118-1, ISO 15118-2, DIN 70121 EMC & Radio: FCC Part 15 Subpart B Enclosure & Materials: NEMA 3R, NEMA 4, NEMA 4X, UL 94 Installation: NEC Article 625		
	Warranty	2 Years		
	Certification	TUV CE, RoHS, ETL		
Environ-ment	Cooling	Fan Cooling		
	Noise	≤60dB		
	Work Temperature	-25℃~+60℃		
	Work Humidity	5%~95%		
	Work Altitude	<2000M		

DC Fast Charger - 30/40/60kW

- - Dual guns DC EV charger.

- Compared to floor standing chargers, the wall mounted design saves space, making it ideal for commercial and residential settings with limited parking.

- Compact and efficient, suitable for various scenarios.

- Wall mounted design saves space, making it ideal for commercial parking lots, corporate charging stations, and more.

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Dynamic Load Balancing

VIN/MAC address Charging

SMART METER

Touch Screen

POS Payment

Support OEM & ODM

PRODUCT PARAMETERS
DC Fast Charger-30/40/60kW

EVEGO

	Model	EVE-W30D-GN3	EVE-W40D-GN3	EVE-W60D-GN3
Specification Parameter				
Input	Power Supply	L1+L2+L3+N+PE		
	Power plug	Hardwiring		
	Input Voltage	480VAC ± 10%		
	Frequency	50/60HZ		
	Efficiency	≥95%		
Output	Output Voltage	200~1000V		
	MAX Output Current	100A	125A	200A
	MAX Output Power	30kW	40kW	60kW
Product Features	Charger Connector	CCS1/CCS2/GBT/CHAdeMO/NACS		
	LED Indicator	RGB LED		
	Display	7inch touch screen		
	Cable Length	5M（accept customize)		
	E-stop Button	Yes		
	Start Mode	VIN/MAC address Plug&Play/APP/RFID/OCPP		
	OCPP	OCPP 1.6J		
	RFID	Mifare ISO/IEC14443A (Optional)		
	Communication	WIFI/4G/RJ45		
	Installation Method	Wall-Mount		
Material	Housing Material	Galvanized steel		
	Cable Material	TPU		
Safety	Energy Meter	Smart Meter		
	RCD	Type A+B AC30mA+DC6mA		
	Protection Class	IP55		
	Impact Protection	IK10		
	Electrical Protection	Over current protection, Short circuit protection, Ground protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection		
	Standby Power	<8W		
	Standard	Safety: UL 2202, UL 2594, UL 2231-1, UL 2231-2, UL 2251, UL 62368-1 Interfaces: SAE J1772, CCS1, ISO 15118-1, ISO 15118-2, DIN 70121 EMC & Radio: FCC Part 15 Subpart B Enclosure & Materials: NEMA 3R, NEMA 4, NEMA 4X, UL 94 Installation: NEC Article 625		
	Warranty	2 Years		
	Certification	TUV CE, RoHS, ETL		
Environ-ment	Cooling	Fan Cooling		
	Noise	≤60dB		
	Work Temperature	-25℃~+60℃		
	Work Humidity	5%~95%		
	Work Altitude	<2000M		

DC Fast Charger - 60/80kW

- OCPP smart management for efficient operation.

- OCPP protocol support enables remote monitoring, smart scheduling, and billing management.

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Dynamic Load Balancing

VIN/MAC address Charging

SMART METER

Touch Screen

POS Payment

Support OEM & ODM

PRODUCT PARAMETERS
DC Fast Charger-60/80kW

EVEGO

Model	EVE-F60D-GN3	EVE-F80D-GN3
Specification Parameter		
Input Power Supply	L1+L2+L3+N+PE	
Power plug	Hardwiring	
Input Voltage	480VAC ± 10%	
Frequency	50/60HZ	
Efficiency	≥95%	
Output Output Voltage	200~1000V	
MAX Output Current	200A	200A
MAX Output Power	60kW	80kW
Product Features Charger Connector	CCS1/CCS2/GBT/CHAdeMO/NACS double gun	
LED Indicator	RGB LED	
Display	10.1inch touch screen	
Cable Length	5M （accept customize)	
E-stop Button	Yes	
Start Mode	VIN/MAC address Plug&Play/APP/RFID/OCPP	
OCPP	OCPP 1.6J	
RFID	Mifare ISO/IEC14443A (Optional)	
Communication	WIFI/4G/RJ45	
Installation Method	Floor-Standing	
Material Housing Material	Galvanized steel	
Cable Material	TPU	
Safety Energy Meter	Smart Meter	
RCD	Type A+B AC30mA+DC6mA	
Protection Class	IP55	
Impact Protection	IK10	
Electrical Protection	Over current protection, Short circuit protection, Ground protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection	
Standby Power	<8W	
Standard	Safety: UL 2202, UL 2594, UL 2231-1, UL 2231-2, UL 2251, UL 62368-1 Interfaces: SAE J1772, CCS1, ISO 15118-1, ISO 15118-2, DIN 70121 EMC & Radio: FCC Part 15 Subpart B Enclosure & Materials: NEMA 3R, NEMA 4, NEMA 4X, UL 94 Installation: NEC Article 625	
Warranty	2 Years	
Certification	TUV CE, RoHS, ETL	
Environ- ment Cooling	Fan Cooling	
Noise	≤60dB	
Work Temperature	-25℃~+60℃	
Work Humidity	5%~95%	
Work Altitude	<2000M	

DC Fast Charger - 120-240kW

- OCPP smart management for efficient operation
- OCPP protocol support enables remote monitoring, smart scheduling, and billing management.

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- Dynamic Load Balancing
- VIN/MAC address Charging
- SMART METER
- Touch Screen
- POS Payment
- Support OEM & ODM

Model	EVE-F120D-GN3	EVE-F160D-GN3	EVE-F180D-GN3	EVE-F240D-GN3
Specification Parameter				
Input — Power Supply	L1+L2+L3+N+PE			
Power plug	Hardwiring			
Input Voltage	480VAC ± 10%			
Frequency	50/60HZ			
Efficiency	≥95%			
Output — Output Voltage	200~1000V			
MAX Output Current	250V			300A
MAX Output Power	120kW	160kW	180kW	240kW
Product Features — Charger Connector	CCS1/CCS2/GBT/CHAdeMO/NACS double gun			
LED Indicator	RGB LED			
Display	10.1inch touch screen			
Cable Length	5M（accept customize）			
E-stop Button	Yes			
Start Mode	VIN/MAC address Plug&Play/APP/RFID/OCPP			
OCPP	OCPP 1.6J			
RFID	Mifare ISO/IEC14443A (Optional)			
Communication	WIFI/4G/RJ45			
Installation Method	Floor-Standing			
Material — Housing Material	Galvanized steel			
Cable Material	TPU			
Safety — Energy Meter	Smart Meter			
RCD	Type A+B AC30mA+DC6mA			
Protection Class	IP55			
Impact Protection	IK10			
Electrical Protection	Over current protection, Short circuit protection, Ground protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection			
Standby Power	<8W			
Standard	Safety: UL 2202, UL 2594, UL 2231-1, UL 2231-2, UL 2251, UL 62368-1 Interfaces: SAE J1772, CCS1, ISO 15118-1, ISO 15118-2, DIN 70121 EMC & Radio: FCC Part 15 Subpart B Enclosure & Materials: NEMA 3R, NEMA 4, NEMA 4X, UL 94 Installation: NEC Article 625			
Warranty	2 Years			
Certification	TUV CE, RoHS, ETL			
Environment — Cooling	Fan Cooling			
Noise	≤60dB			
Work Temperature	-25℃~+60℃			
Work Humidity	5%~95%			
Work Altitude	<2000M			

DC Fast Charger - 240-480kW

- Ultra fast charging, reduced waiting time.

- Up to 240kW DC fast charging significantly reduces charging time and improves station turnover.

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EVEGO

- Dynamic Load Balancing
- VIN/MAC address Charging
- SMART METER
- Touch Screen
- POS Payment
- Support OEM & ODM

PRODUCT PARAMETERS

DC Fast Charger - 240-480kW

EVE EVEGO

Model		EVE-F240D-GN3	EVE-F360D-GN3	EVE-F480D-GN3
Specification Parameter				
Input	Power Supply	L1+L2+L3+N+PE		
	Power plug	Hardwiring		
	Input Voltage	480VAC ± 10%		
	Frequency	50/60HZ		
	Efficiency	≥95%		
Output	Output Voltage	200~1000V		
	MAX Output Current	300A air-cooled, 600A liquid-cooled		
	MAX Output Power	240kW	360kW	480kW
Product Features	Charger Connector	CCS1/CCS2/GBT/CHAdeMO/NACS double gun		
	LED Indicator	RGB LED		
	Display	10.1inch touch screen		
	Cable Length	5M（accept customize)		
	E-stop Button	Yes		
	Start Mode	VIN/MAC address Plug&Play/APP/RFID/OCPP		
	OCPP	OCPP 1.6J		
	RFID	Mifare ISO/IEC14443A (Optional)		
	Communication	WIFI/4G/RJ45		
	Installation Method	Floor-Standing		
Material	Housing Material	Galvanized steel		
	Cable Material	TPU		
Safety	Energy Meter	Smart Meter		
	RCD	Type A+B AC30mA+DC6mA		
	Protection Class	IP55		
	Impact Protection	IK10		
	Electrical Protection	Over current protection, Short circuit protection, Ground protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection		
	Standby Power	<8W		
	Standard	Safety: UL 2202, UL 2594, UL 2231-1, UL 2231-2, UL 2251, UL 62368-1 Interfaces: SAE J1772, CCS1, ISO 15118-1, ISO 15118-2, DIN 70121 EMC & Radio: FCC Part 15 Subpart B Enclosure & Materials: NEMA 3R, NEMA 4, NEMA 4X, UL 94 Installation: NEC Article 625		
	Warranty	2 Years		
	Certification	TUV CE, RoHS, ETL		
Environment	Cooling	Fan Cooling		
	Noise	≤60dB		
	Work Temperature	-25℃~+60℃		
	Work Humidity	5%~95%		
	Work Altitude	<2000M		

DC Advertising Fast Charger - 120-240kW

- 55" advertising screen generates revenue while charging.

- One unit, dual benefits — boosting site value and ROI.

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Dynamic Load Balancing

VIN/MAC address Charging

SMART METER

Touch Screen

POS Payment

Support OEM & ODM

PRODUCT PARAMETERS
DC Advertising Fast Charger - 120-240kW

Model		EVE-FA120D-GN3	EVE-FA160D-GN3	EVE-FA180D-GN3	EVE-FA240D-GN3
Specification Parameter					
Input	Power Supply	L1+L2+L3+N+PE			
	Power plug	Hardwiring			
	Input Voltage	480VAC ± 10%			
	Frequency	50/60HZ			
	Efficiency	≥95%			
Output	Output Voltage	200~1000V			
	MAX Output Current	250V			300A
	MAX Output Power	120kW	160kW	180kW	240kW
Product Features	Charger Connector	CCS1/CCS2/GBT/CHAdeMO/NACS double gun			
	LED Indicator	RGB LED			
	Display	55 inch Advertising screen			
	Cable Length	5M（accept customize）			
	E-stop Button	Yes			
	Start Mode	VIN/MAC address Plug&Play/APP/RFID/OCPP			
	OCPP	OCPP 1.6J			
	RFID	Mifare ISO/IEC14443A (Optional)			
	Communication	WIFI/4G/RJ45			
	Installation Method	Floor-Standing			
Material	Housing Material	Galvanized steel			
	Cable Material	TPU			
Safety	Energy Meter	Smart Meter			
	RCD	Type A+B AC30mA+DC6mA			
	Protection Class	IP55			
	Impact Protection	IK10			
	Electrical Protection	Over current protection, Short circuit protection, Ground protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection			
	Standby Power	<8W			
	Standard	Safety: UL 2202, UL 2594, UL 2231-1, UL 2231-2, UL 2251, UL 62368-1 Interfaces: SAE J1772, CCS1, ISO 15118-1, ISO 15118-2, DIN 70121 EMC & Radio: FCC Part 15 Subpart B Enclosure & Materials: NEMA 3R, NEMA 4, NEMA 4X, UL 94 Installation: NEC Article 625			
	Warranty	2 Years			
	Certification	TUV CE, RoHS, ETL			
Environment	Cooling	Fan Cooling			
	Noise	≤60dB			
	Work Temperature	-25℃~+60℃			
	Work Humidity	5%~95%			
	Work Altitude	<2000M			

Super Charging Station – Flexible and Efficient Power Distribution – 360/720/960kW

- Flexible setup: Supports 360kW / 720kW / 960kW combinations to fit different needs.

-Smart power sharing: Multiple posts can share power dynamically, charging several cars efficiently at once.

-Wide compatibility: Works with CCS1, CCS2, GB/T, CHAdeMO, and NACS, covering global vehicle standards.

-Modular design: Main unit + posts, easy to install, maintain, and expand when needed.

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| Dynamic Load Balancing | SMART METER | POS Payment |
| VIN/MAC address Charging | Touch Screen | Support OEM & ODM |

PRODUCT PARAMETERS
Super Charging Station – Flexible and Efficient Power Distribution – 360/720/960kW

Model		EVE-SC360D-GN3	EVE-SC720D-GN3	EVE-SC960D-GN3
Specification Parameter				
Input	Power Supply	L1+L2+L3+N+PE		
	Power plug	Hardwiring		
	Input Voltage	480VAC ± 10%		
	Frequency	50/60HZ		
	Efficiency	≥95%		
Output	Output Voltage	200~1000V		
	MAX Output Current	250V		
	MAX Output Power	360kW	720kW	960kW
	POST	1 POST	2 POSTs	3 POSTs
	Load Sharing	Dynamic Sharing		
Product Features	Charger Connector	CCS1/CCS2/GBT/CHAdeMO/NACS double gun		
	LED Indicator	RGB LED		
	Display	10.1inch touch screen		
	Cable Length	5M（accept customize）		
	E-stop Button	Yes		
	Start Mode	VIN/MAC address Plug&Play/APP/RFID/OCPP		
	OCPP	OCPP 1.6J		
	RFID	Mifare ISO/IEC14443A (Optional)		
	Communication	WIFI/4G/RJ45		
	Installation Method	Floor-Standing		
Material	Housing Material	Galvanized steel		
	Cable Material	TPU		
Safety	Energy Meter	Smart Meter		
	RCD	Type A+B AC30mA+DC6mA		
	Protection Class	IP55		
	Impact Protection	IK10		
	Electrical Protection	Over current protection, Short circuit protection, Ground protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection		
	Standby Power	<8W		
	Standard	Safety: UL 2202, UL 2594, UL 2231-1, UL 2231-2, UL 2251, UL 62368-1 Interfaces: SAE J1772, CCS1, ISO 15118-1, ISO 15118-2, DIN 70121 EMC & Radio: FCC Part 15 Subpart B Enclosure & Materials: NEMA 3R, NEMA 4, NEMA 4X, UL 94 Installation: NEC Article 625		
	Warranty	2 Years		
	Certification	TUV CE, RoHS, ETL		
Environ-ment	Cooling	Fan Cooling		
	Noise	≤60dB		
	Work Temperature	-25℃~+60℃		
	Work Humidity	5%~95%		
	Work Altitude	<2000M		