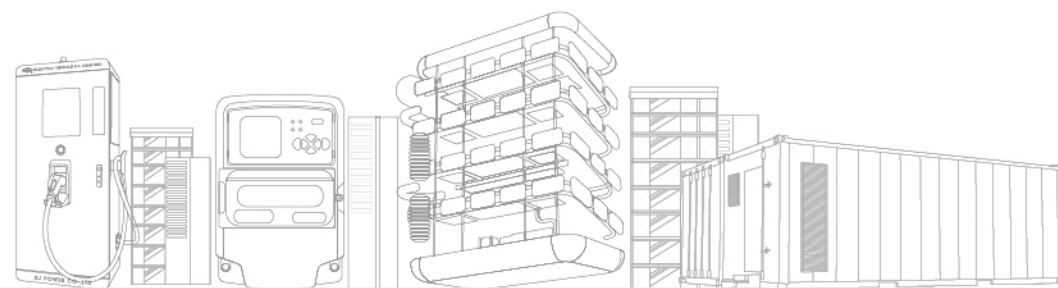




许继电气股份有限公司
XJ ELECTRIC CORPORATION

iEVC8200e

360kW Group Management DC Charger



许继电气股份有限公司
XJ ELECTRIC CORPORATION

Address: No.1298, XJ Avenue, Xuchang City, Henan Province, China

Website: <https://xjec.com/en/>


E-mail: hwyxchb@163.com





Website



Brochures

**Safe**
Data Encryption to
Protect Customer Privacy

**Easy**
Easy Operation and
Maintenance

**Convenient**
Multi-vehicle
Compatible

APPLICATION SCENARIOS

Urban fast charging sites, bus terminals, highway service stations. Also ideal for large-scale car parks, industrial and commercial areas, shopping centers, airports, ports, scenic spots and more.

TECHNICAL FEATURES

**Intelligent Design**

- Intelligent power distribution and charging, smart operation and maintenance
- Supports non-inductive payment and real-time settlement
- Remote upgrade, remote reset and restart, remote fault diagnosis

**High Efficiency and Energy Saving**

- Super-wide output range, high efficiency, low operating cost
- Intelligent standby mode, ultra-low standby power consumption and noise



**Safety and Convenience**

- Multi-layer protection makes charging controllable and traceable
- Spring-loaded cable reel, avoids cable abrasion
- Extended service life and improved user experience

**Good Compatibility**

- Compatible with DIN70121, ISO15118 communication protocols

BASIC PARAMETERS

| | iEVC8200 SERIES MAIN CABINET | iDCP61SERIES ENDPOINT CHARGER | iDCP63 SERIES ENDPOINT CHARGER |
|--|--|--|--|
| Charging Power | 240kW~360kW | \ | \ |
| Incoming Line | 3P+N+PE | \ | \ |
| Input Power | 400Vac ± 15%, 50/60Hz | \ | \ |
| Output Voltage | 150Vdc~1000Vdc (constant power 300~1000V) | \ | \ |
| Output Current | \ | 200AV250AV300A/350A per connector | 200AV250AV300A/350A per connector |
| Charge Efficiency | ≥ 94% | \ | \ |
| Charging Inlets | Supports 4~12 end-point chargers | Single connector (1*CCS2) | Dual connector (2*CCS2) |
| Ingress Protection | IP55 | IP55 | IP55 |
| Internal Cooling | Intelligent air-cooled | \ | \ |
| Audible Noise | ≤ 65dB | \ | \ |
| Operating Emperature | -30℃ ~+55℃ (reduced power when over 50℃) | -30℃ ~+55℃ (reduced power when over 50℃) | -30℃ ~+55℃ (reduced power when over 50℃) |
| Operating Altitude | ≤ 2000m | ≤ 2000m | ≤ 2000m |
| Cable Length | \ | 5m/8m (customizable) | 5m/8m (customizable) |
| Cable Reel | \ | Spring loaded | Spring loaded |
| Network Connectivity | \ | 3G/4G/Ethernet,supports CPP1.6J | 3G/4G/Ethernet,supports CPP1.6J |
| Access Methods | \ | RFID card, APP scan, Plug-and-Charge | RFID card, APP scan, Plug-and-Charge |
| Dimensions (Width * Depth * Height) | 1800mm*800mm*1934mm | 800mm*300mm*2180mm | 800mm*300mm*2180mm |

TESTING AND CERTIFICATIONS







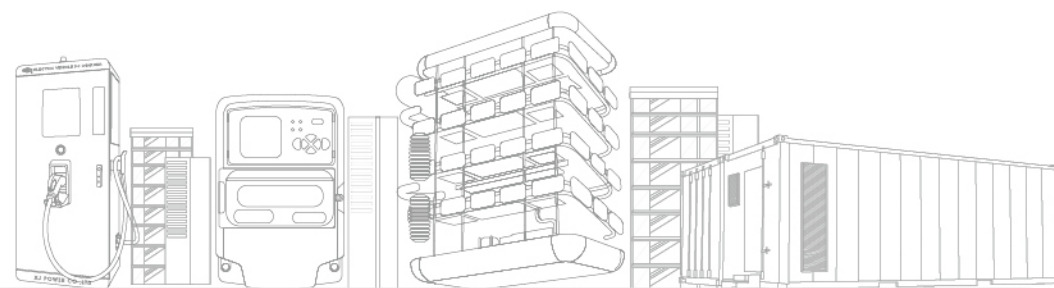




许继电气股份有限公司
XJ ELECTRIC CORPORATION

iEVQC33

360kW EV Charging Station



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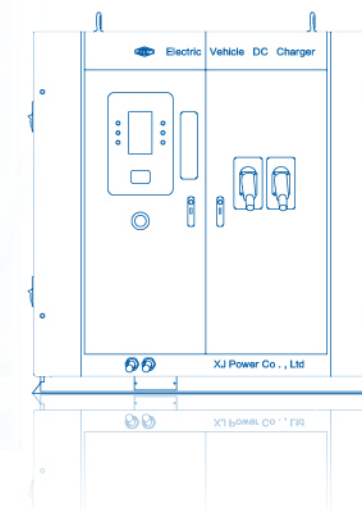
E-mail: hwyxchb@163.com



Website



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Multi-vehicle
Compatible

APPLICATION SCENARIOS

Large-scale car parks, residential and commercial estates, shopping centers, hospitals, transport terminals, airports, ports, scenic spots, and more.

TECHNICAL FEATURES

Multi-layer Safety Protection

- Input over/under-voltage protection, output short circuit/over-current protection
- Intelligent temperature control, leakage protection, output anti-reverse connection
- Active soft/hard reset, active isolation detection

Environmental Adaptivity

- Robust design, long service life
- Strong weather resistance, runs under high temperature and humidity, and other harsh conditions

Good Compatibility

- Compatible with DIN70121, ISO15118 communication protocols
- OCA certified access protocol of the platform

User Friendly Interaction

- LCD display screen and LED status indicator
- Supports APP control, RFID card, and PnC (Plug and Charge)
- Easy to use interface, bilingual with Chinese and English



BASIC PARAMETERS

| | | | |
|----------------------|--|-------------------------------------|---|
| Charging Power | 360kW | Charging Inlets | Dual connector (2*CCS2) |
| Rated Voltage | 1000 | Incoming Line | 3P+N+PE |
| Input Power | 400Vac, 50/60Hz | Input Current | 621A |
| Maximum Current | 250A | Access Methods | RFID card, APP scan, Plug-and-Charge |
| Cable Length | 5m/8m (customizable) | Ingress Protection | IP65 |
| Internal Cooling | Intelligent air-cooled / air-conditioned | Operating Temperature | -30℃ ~+55℃ (reduced power when over 50℃) |
| Network Connectivity | 3G/4G/Ethernet, supports CPP1.6J | Dimensions (Width * Depth * Height) | 1900mm*1000mm*2070mm |

TESTING AND CERTIFICATIONS

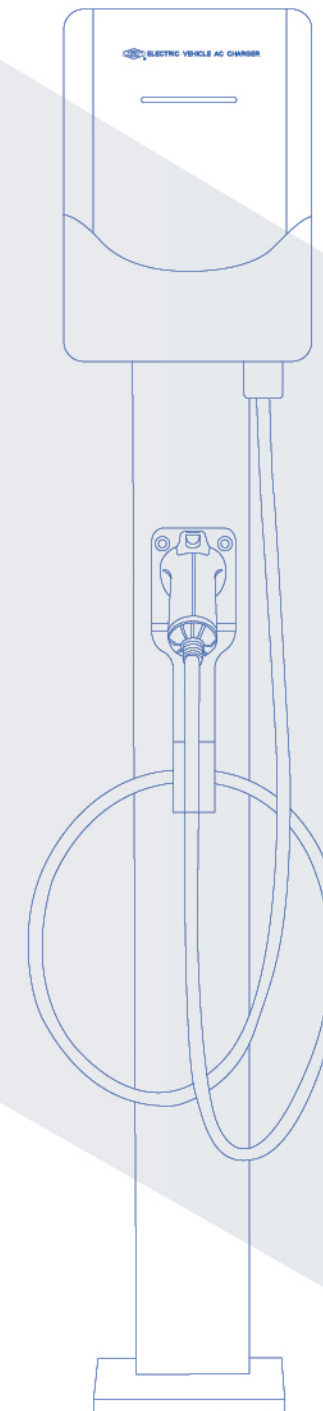




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XJ ELECTRIC CORPORATION

iZCJ33

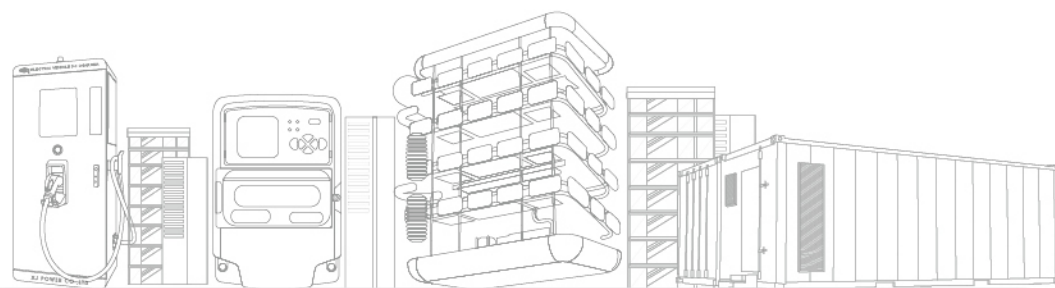
7kW AC Charger



Website



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Multi-vehicle
Compatible

APPLICATION SCENARIOS

Ideal for parking lots, residential estates, shopping centers, hospitals, transport terminals, airports, ports, scenic spots, and more.

TECHNICAL FEATURES

Safety Performance

- Multi-layer protection to ensure safe charging
- Input over/under-voltage protection, output short circuit/over-current protection
- Overheating protection, leakage protection, grounding continuity detection

Environmental Adaptivity

- Robust design, long service life
- Strong weather resistance, runs under high temperature and humidity, and other harsh conditions

Good Compatibility

- Good vehicle-to-pile compatibility
- OCA certified access protocol of the platform

User Friendly Interaction

- LCD display screen and LED status indicator
- Supports APP control, RFID card, and PnC (Plug and Charge)
- Easy to use interface, bilingual with Chinese and English



BASIC PARAMETERS

| | | | |
|-----------------------|-------------------------------------|-------------------------------------|--------------------------------------|
| Charging Power | 7kW | Incoming Line | 1P+N+PE |
| Input Power | 230Vac, 50/60Hz | Charging Inlets | Type 2 |
| Rated Output Current | 32A | Access Methods | RFID card, APP scan, Plug-and-Charge |
| Cable Length | 5m (customizable) | Ingress Protection | IP55 |
| Operating Temperature | -30°C ~+50°C | Operating Altitude | ≤ 2000m |
| Network Connectivity | 4G/WiFi/Ethernet, supports OCPP1.6J | Dimensions (Width * Depth * Height) | 230mm*95mm*320mm |

TESTING AND CERTIFICATIONS





许继电气股份有限公司
XJ ELECTRIC CORPORATION

iEVQC31

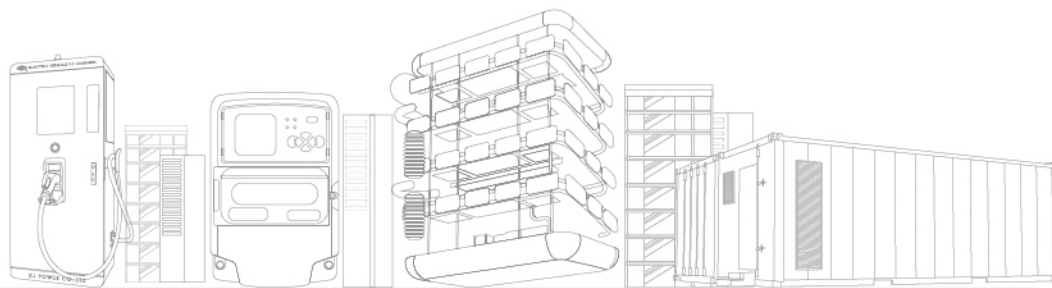
60/90kW EV Charging Station



Website



Brochures



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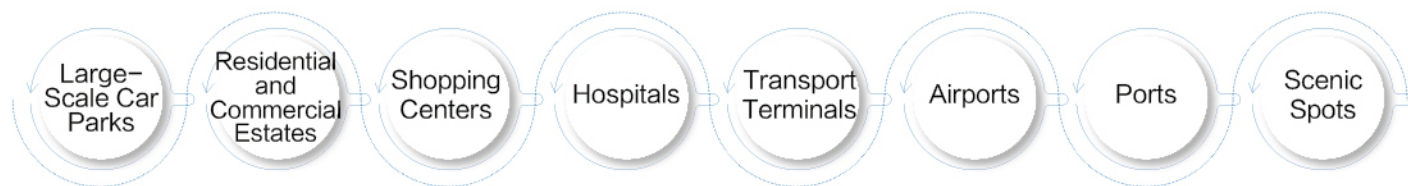
E-mail: hwyxchb@163.com

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Multi-vehicle
Compatible

APPLICATION SCENARIOS



TECHNICAL FEATURES

Multi-layer Safety Protection

- ◆ Input over/under-voltage protection, output short circuit/over-current protection
- ◆ Intelligent temperature control, leakage protection, output anti-reverse connection
- ◆ Active soft/hard reset, active isolation detection

Good Compatibility

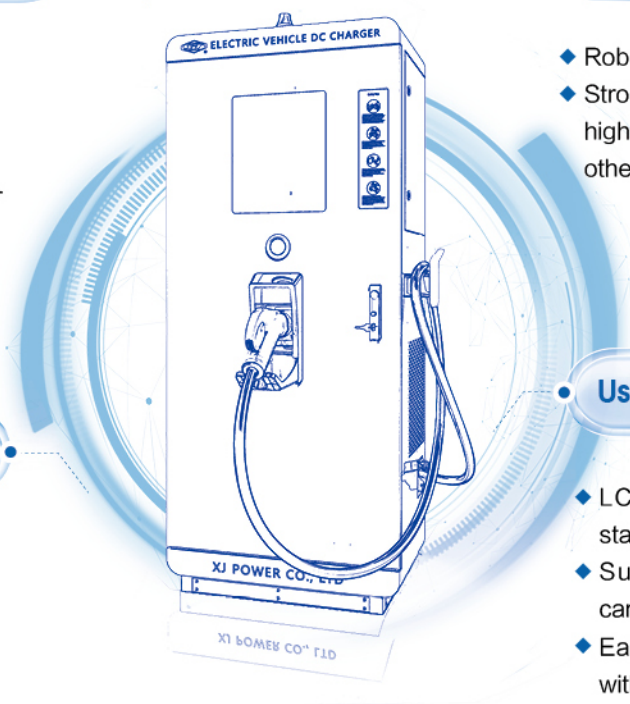
- ◆ Compatible with DIN70121, ISO15118
- ◆ communication protocols
- ◆ OCA certified access protocol of the platform

Environmental Adaptivity

- ◆ Robust design, long service life
- ◆ Strong weather resistance, runs under high temperature and humidity, and other harsh conditions

User Friendly Interaction

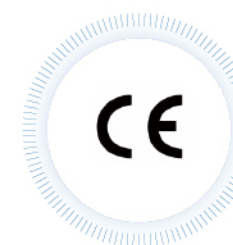
- ◆ LCD display screen and LED status indicator
- ◆ Supports APP control, RFID card, and PnC (Plug and Charge)
- ◆ Easy to use interface, bilingual with Chinese and English



BASIC PARAMETERS

| | IEVQC31-60kW SERIES | IEVQC31-90kW SERIES |
|--|--|--|
| Charging Power | 60kW | 90kW |
| Incoming Line | 3P+N+PE | 3P+N+PE |
| Input Power | 400Vac, 50/60Hz | 400Vac, 50/60Hz |
| Input Current | 108A | 163A |
| Charging Inlets | Single connector (CCS2) | Single connector (CCS2) |
| Rated Voltage | 1000Vdc | 1000Vdc |
| Maximum Current | 200A | 200A |
| Access Methods | RFID card, APP scan, Plug-and-Charge | RFID card, APP scan, Plug-and-Charge |
| Cable Length | 5m/8m (customizable) | 5m/8m (customizable) |
| Ingress Protection | IP55 | IP55 |
| Internal Cooling | Intelligent air-cooled | Intelligent air-cooled |
| Operating Temperature | -30℃ ~+55℃ (reduced power when over 50℃) | -30℃ ~+55℃ (reduced power when over 50℃) |
| Network Connectivity | 4G/Ethernet, supports OCPP1.6J | 4G/Ethernet, supports OCPP1.6J |
| Dimensions (Width * Depth * Height) | 800mm*500mm*1850mm | 800mm*500mm*1850mm |

TESTING AND CERTIFICATIONS

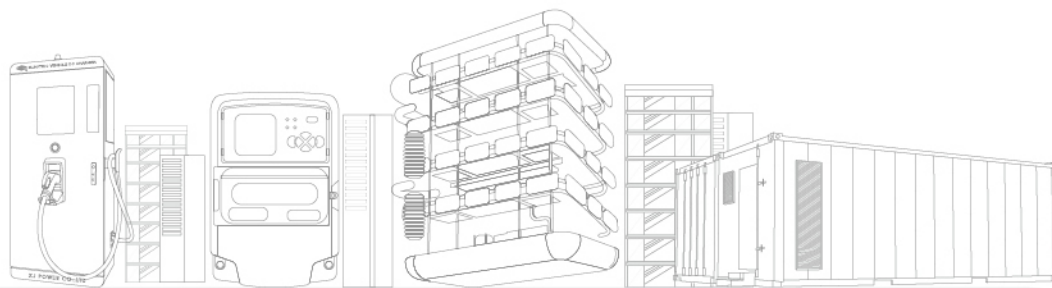




许继电气股份有限公司
XJ ELECTRIC CORPORATION

iZCJ

07/11/22kW AC Charger



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E-mail: hwyxchb@163.com



Website



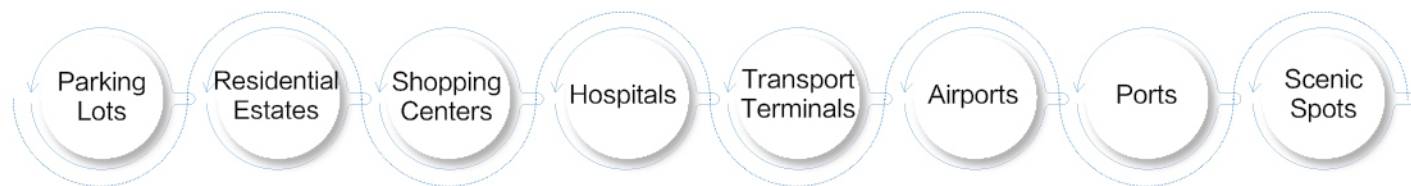
Brochures

Safe
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Protect Customer Privacy

Easy
Easy Operation and
Maintenance

Convenient
Multi-vehicle
Compatible

APPLICATION SCENARIOS



TECHNICAL FEATURES

Environmental Adaptivity

- ◆ Robust design, long service life
- ◆ Strong weather resistance, runs under high temperature and humidity, and other harsh conditions

Safety Performance

- ◆ Multi-layer protection to ensure safe charging
- ◆ Input over/under-voltage protection, output short circuit/over-current protection
- ◆ Overheating protection, leakage protection, grounding continuity detection

Good Compatibility

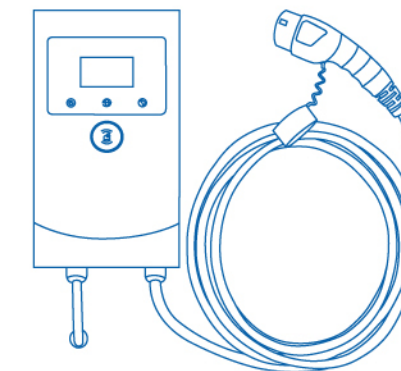
- ◆ Good vehicle-to-pile compatibility
- ◆ OCA certified access protocol of the platform

User Friendly Interaction

- ◆ LCD display screen and LED status indicator
- ◆ Supports APP control, RFID card, and PnC (Plug and Charge)
- ◆ Easy to use interface, bilingual with Chinese and English



BASIC PARAMETERS



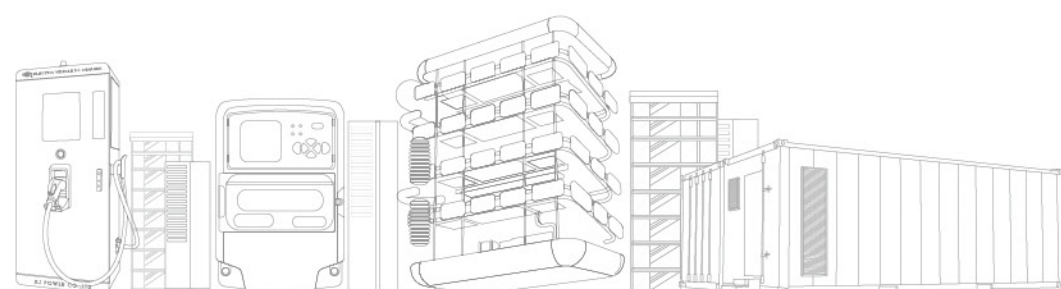
| | iZCJ-07 SERIES | iZCJ-11 SERIES | iZCJ-22 SERIES |
|-------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|
| Charging Power | 7kW | 11kW | 22kW |
| Incoming Line | 1P+N+PE | 3P+N+PE | 3P+N+PE |
| Input Power | 230Vac, 50/60Hz | 400Vac, 50/60Hz | 400Vac, 50/60Hz |
| Charging Inlets | Type 2 | Type 2 | Type 2 |
| Rated Output Current | 32A | 16A | 32A |
| Access Methods | RFID card, APP scan, Plug-and-Charge | RFID card, APP scan, Plug-and-Charge | RFID card, APP scan, Plug-and-Charge |
| Cable Length | 5m (customizable) | 5m (customizable) | 5m (customizable) |
| Ingress Protection | IP55 | IP55 | IP55 |
| Operating Temperature | -30℃ ~+50℃ | -30℃ ~+50℃ | -30℃ ~+50℃ |
| Operating Altitude | ≤ 2000m | ≤ 2000m | ≤ 2000m |
| Network Connectivity | 4G/WiFi/Ethernet, supports OCPP1.6J | 4G/WiFi/Ethernet, supports OCPP1.6J | 4G/WiFi/Ethernet, supports OCPP1.6J |
| Dimensions (Width * Depth * Height) | 261mm*140mm*486mm | 261mm*140mm*486mm | 261mm*140mm*486mm |

TESTING AND CERTIFICATIONS





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XJ ELECTRIC CORPORATION

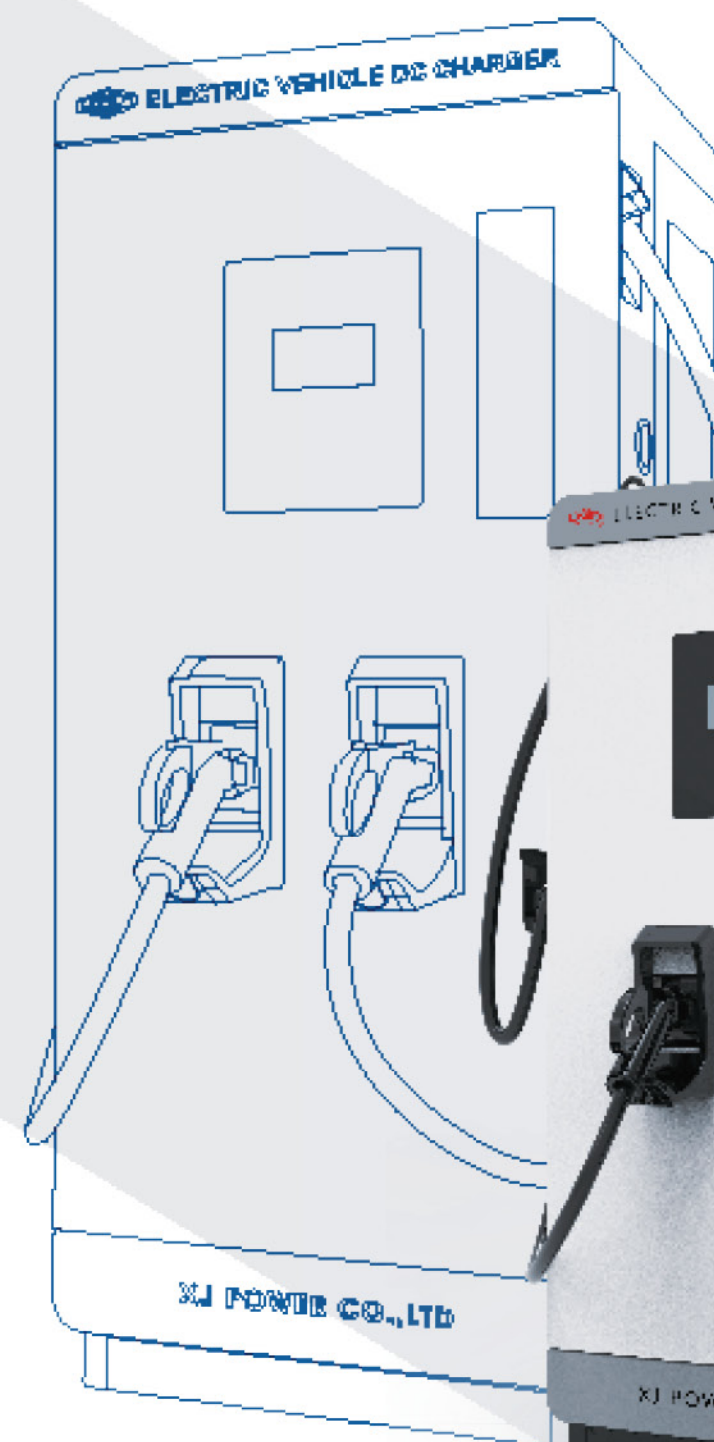


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iEVQC33

120/150/180kW EV Charging Station



Website



Brochures



Safe

Data Encryption to
Protect Customer Privacy



Easy

Easy operation and
maintenance



Convenient

Multi-vehicle
Compatible

APPLICATION SCENARIOS

Large-scale car parks, residential and commercial estates, shopping centers, hospitals, transport terminals, airports, ports, scenic spots, and more.

TECHNICAL FEATURES

Multi-layer Safety Protection

- Input over/under-voltage protection, output short circuit/over-current protection
- Intelligent temperature control, leakage protection, output anti-reverse connection
- Active soft/hard reset, active isolation detection

Good compatibility

- Compatible with DIN70121, ISO15118 communication protocols
- OCA certified access protocol of the platform

Environmental adaptivity

- Robust design, long service life
- Strong weather resistance, runs under high temperature and humidity, and other harsh conditions

User friendly interaction

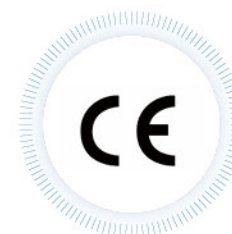
- LCD display screen and LED status indicator
- Supports APP control, RFID card, and PnC (Plug and Charge)
- Easy to use interface, bilingual with Chinese and English



BASIC PARAMETERS

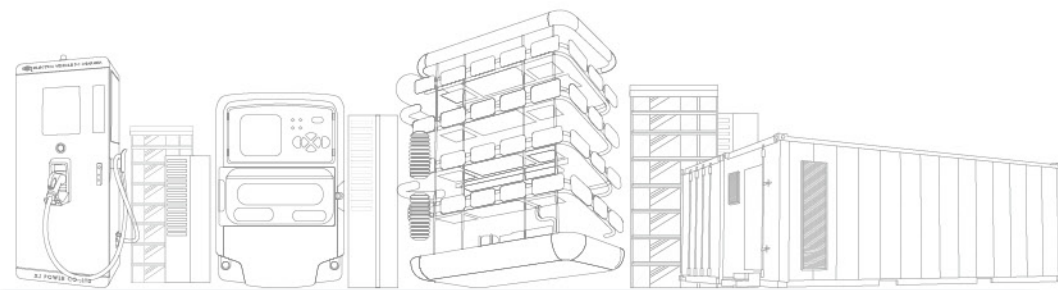
| | IEVQC33-120kW SERIES | IEVQC33-150kW SERIES | IEVQC33-180kW SERIES |
|-------------------------------------|--|---|---|
| Charging power | 120kW | 150kW | 180kW |
| Charging inlets | Dual connector (2*CCS2) | Dual connector (2*CCS2) | Dual connector (2*CCS2) |
| Rated voltage | 1000 | 1000 | 1000 |
| Incoming line | 3P+N+PE | 3P+N+PE | 3P+N+PE |
| Input power | 400Vac, 50/60Hz | 400Vac, 50/60Hz | 400Vac, 50/60Hz |
| Input current | 217A | 271A | 325A |
| Maximum current | 200A/250A/300A per connector | 200A/250A/300A per connector | 200A/250A/300A per connector |
| Access methods | RFID card, APP scan, Plug-and-Charge | RFID card, APP scan, Plug-and-Charge | RFID card, APP scan, Plug-and-Charge |
| Cable length | 5m/8m (customizable) | 5m/8m (customizable) | 5m/8m (customizable) |
| Ingress protection | IP55 | IP55 | IP55 |
| Internal cooling | Intelligent air-cooled | Intelligent air-cooled | Intelligent air-cooled |
| Operating temperature | -30°C ~+55°C (reduced power when over 50°C) | -30°C ~+55°C (reduced power when over 50°C) | -30°C ~+55°C (reduced power when over 50°C) |
| Network connectivity | 3G/4G/Ethernet, supports OCPP1.6J | 3G/4G/Ethernet, supports OCPP1.6J | 3G/4G/Ethernet, supports OCPP1.6J |
| Dimensions (width * depth * height) | 850mm*700mm*1930mm | 850mm*700mm* 1930mm | 850mm*700mm* 1930mm |

TESTING AND CERTIFICATIONS





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XJ ELECTRIC CORPORATION

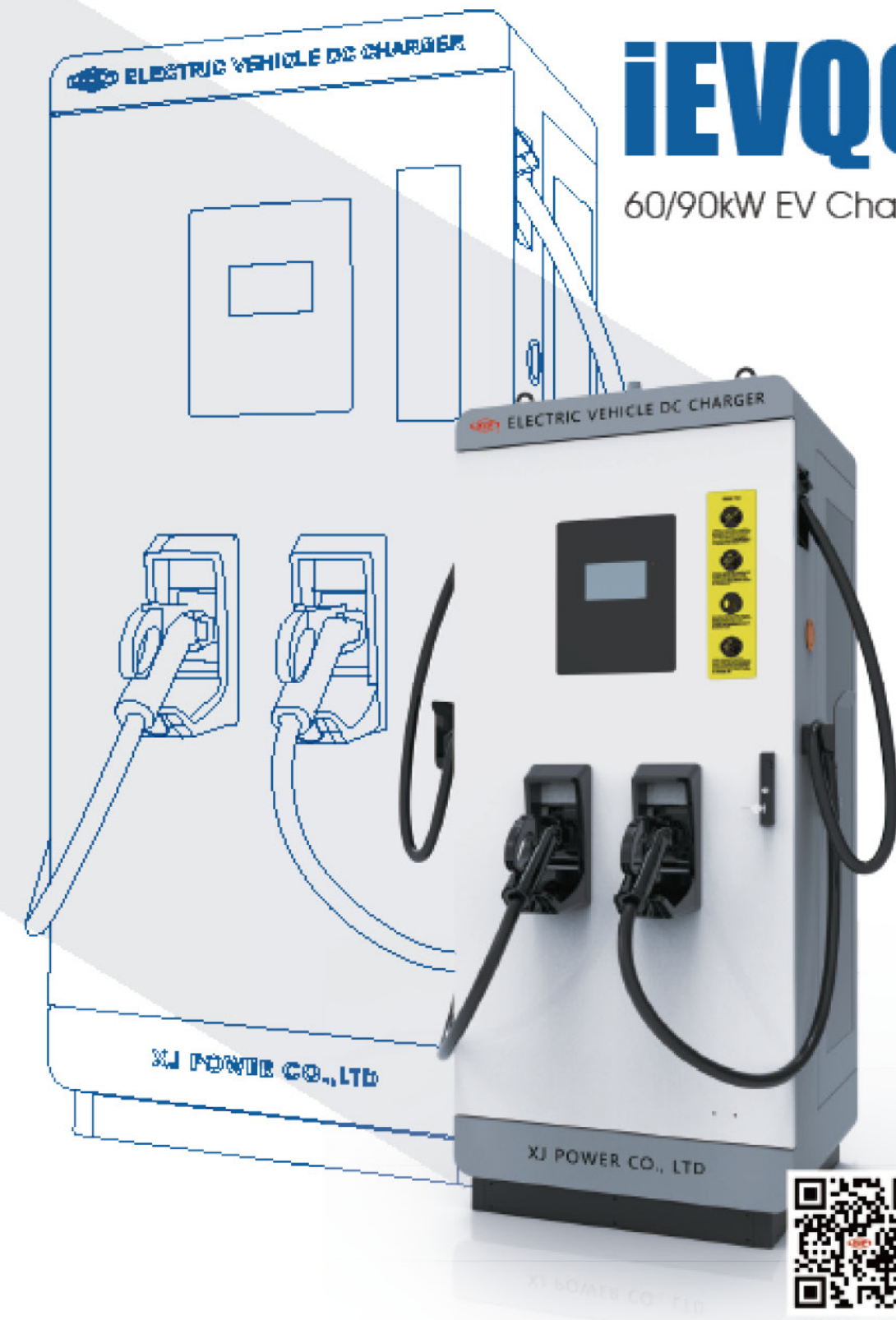


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iEVQC33

60/90kW EV Charging Station



Website



Brochures



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Multi-vehicle
Compatible

APPLICATION SCENARIOS

Large-scale car parks, residential and commercial estates, shopping centers, hospitals, transport terminals, airports, ports, scenic spots, and more.

TECHNICAL FEATURES

Multi-layer Safety Protection

- Input over/under-voltage protection, output short circuit/over-current protection
- Intelligent temperature control, leakage protection, output anti-reverse connection
- Active soft/hard reset, active isolation detection

Environmental adaptivity

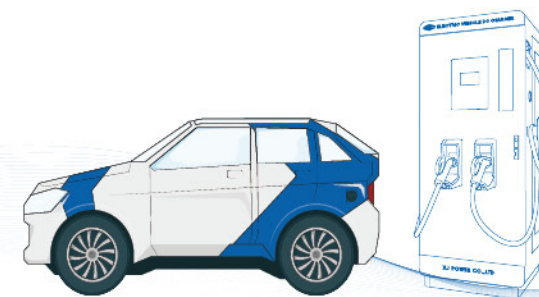
- Robust design, long service life
- Strong weather resistance, runs under high temperature and humidity, and other harsh conditions

Good compatibility

- Compatible with DIN70121, ISO15118 communication protocols
- OCA certified access protocol of the platform

User friendly interaction

- LCD display screen and LED status indicator
- Supports APP control, RFID card, and PnC (Plug and Charge)
- Easy to use interface, bilingual with Chinese and English



BASIC PARAMETERS

| | iEVQC33-60kW SERIES | iEVQC33-90kW SERIES |
|-------------------------------------|--|--|
| Charging power | 60kW | 150kW |
| Charging inlets | Dual connector (2*CCS2) | Dual connector (2*CCS2) |
| Rated voltage | 1000 | 1000 |
| Incoming line | 3P+N+PE | 3P+N+PE |
| Input power | 400Vac, 50/60Hz | 400Vac, 50/60Hz |
| Input current | 108A | 163A |
| Maximum current | 200A | 200A |
| Access methods | RFID card, APP scan, Plug-and-Charge | RFID card, APP scan, Plug-and-Charge |
| Cable length | 5m/8m (customizable) | 5m/8m (customizable) |
| Ingress protection | IP55 | IP55 |
| Internal cooling | Intelligent air-cooled | Intelligent air-cooled |
| Operating temperature | -30℃ ~+55℃ (reduced power when over 50℃) | -30℃ ~+55℃ (reduced power when over 50℃) |
| Network connectivity | 3G/4G/Ethernet, supports OCPP1.6J | 3G/4G/Ethernet, supports OCPP1.6J |
| Dimensions (width * depth * height) | 850mm*700mm*1930mm | 850mm*700mm*1930mm |

TESTING AND CERTIFICATIONS

