

Product catalog of AC EV chargers



--- Qishi EV charging Technology Co.,Ltd

A leading provider of EV charging solution

Empowering Green Mobilit

A subsidiary of East Group(S tock code: 300376)



Find out more at www.qishi-china.com



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Q9 Wall-mounted and Portable 2-in-1 AT HOME & OUTDOOR

PRODUCT VERSION:

Type 1	Type 2	Type Tesla	Type GB/T
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POWER:

3.5KW

CURRENT:

6A-16A (Adjustable)



STYLE



Q9 SPECIFICATION

Specification classification	Item	Parameter
Input	Power supply type	Single phase
	Rated power	3.5KW
	Voltage	AC220/240V
	Current	16A
	Frequency	50/60Hz
Output	Rated power	3.5KW
	Voltage	AC220/240V
	Current	16A
	Frequency	50/60Hz
Function	Starting mode	Plug and charge
	Display type	2.8 inch Color LCD Display
	Network	Bluetooth/wifi
	DLB	Non-supported
	OCPP	Non-supported
Protection	RCD	Type A+DC 6mA
	Electrical protection	Overvoltage protection, undervoltage protection, grounding protection, lightning protection, leakage protection, flame retardant protection, overcurrent protection, intelligent temperature control protection, relay adhesion protection, input shutdown protection, automotive-grade vehicle and personnel protection
	Emergency stop	/
	IP rating	IP66
	Fall protection	IK10
	Insulation resistance	≥10MΩ
	Weathering resistance	F1
	Cooling method	Natural cooling
Environment	Operating temperature	-30°C~+50°C
	Storage temperature	-40°C~+80°C
	Operating humidity	5% ~95% non-condensing, no dew formation
	Altitude	Not exceeding 2000 meters
Package	Product size	25. 5*22.15*17.1 cm
	Charging connector holder	1 piece
Others	Installation type	wall-mounted, pole-mounted
	Power cord	Plug
	Cable length	5.4M
	Material	PC9010
	Warranty period	15 months
	Efficiency	≥98%

Q9 Wall-mounted and Portable 2-in-1 AT HOME & OUTDOOR

PRODUCT VERSION:

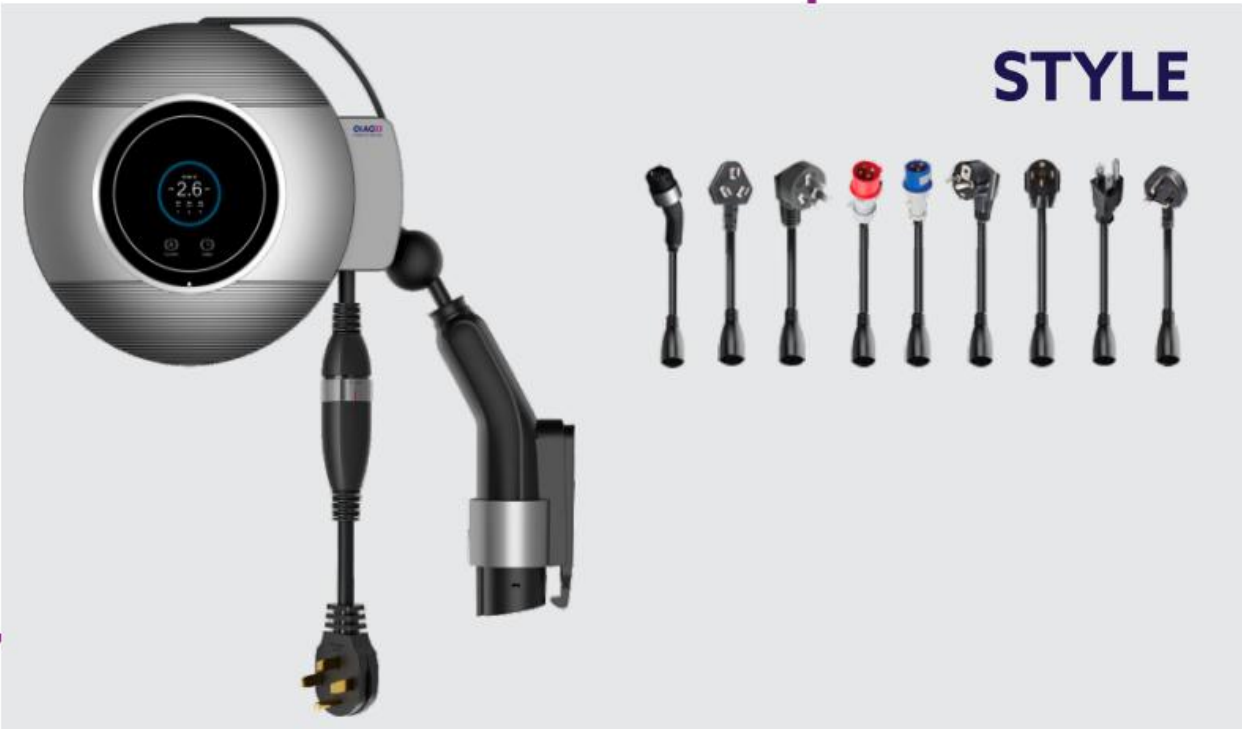
- Type 1
- Type 2
- Type Tesla
- Type GB/T

POWER:

7KW

CURRENT:

6A-32A (Adjustable)



Q9 SPECIFICATION

Specification classification	Item	Parameter
Input	Power supply type	Single phase
	Rated power	7KW
	Voltage	AC220/240V
	Current	32A
	Frequency	50/60Hz
Output	Rated power	7KW
	Voltage	AC220/240V
	Current	32A
	Frequency	50/60Hz
Function	Starting mode	Plug and charge
	Display type	2.8 inch Color LCD Display
	Network	Bluetooth/wifi
	DLB	Non-supported
	OCPP	Non-supported
Protection	RCD	Type A+DC 6mA
	Electrical protection	Overvoltage protection, undervoltage protection, grounding protection, lightning protection, leakage protection, flame retardant protection, overcurrent protection, intelligent temperature control protection, relay adhesion protection, input shutdown protection, automotive-grade vehicle and personnel protection
	Emergency stop	/
	IP rating	IP66
	Fall protection	IK10
	Insulation resistance	≥10MΩ
	Weathering resistance	F1
Environment	Cooling method	Natural cooling
	Operating temperature	-30°C~+50°C
	Storage temperature	-40°C~+80°C
	Operating humidity	5% ~95% non-condensing, no dew formation
	Altitude	Not exceeding 2000 meters
Package	Product size	25. 5*22.15*17.1 cm
	Charging connector holder	1 piece
Others	Installation type	wall-mounted, pole-mounted
	Power cord	Plug
	Cable length	4.6M
	Material	PC9010
	Warranty period	15 months
	Efficiency	≥98%

Q5 EV CHARGER

For home

PRODUCT VERSION:

Type 1	Type 2	Type Tesla	Type GB/T
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POWER:

7KW	11KW	22KW
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CURRENT:

16A	32A
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STYLE



Fingerprint/password



LED

Q5 SPECIFICATION

Specification classification	Item	Parameter
Input	Power supply type	Single phase, three phase
	Rated power	7KW / 11KW / 22KW
	Voltage	Single-phase (120-240V), three-phase (380-400V)
	Current	16A, 32A
	Frequency	50/60Hz
Output	Rated power	7KW / 11KW / 22KW
	Voltage	Single-phase (120-240V), three-phase (380-400V)
	Current	16A, 32A
	Frequency	50/60Hz
Function	Starting mode	Plug and charge, fingerprint/password, RFID, remote reservation
	Display type	LED
	Network	Bluetooth/wifi
	DLB	Non-supported
	OCPP	Non-supported
Protection	RCD	Type A, Type A+6, CCID20
	Electrical protection	Input overvoltage,Low temperature discharge,Output short circuit,An-ti-lightning strike,Charging overvoltage,Charging overcurrent,High temperaturecharging,Low temperature charging,Discharge undervolt-age,Discharge overcurrent,High temperature discharging.
	Emergency stop	Support
	IP rating	IP66
	Fall protection	IK10
	Insulation resistance	≥10MΩ
	Weathering resistance	F1
	Cooling method	Natural cooling
Environment	Operating temperature	-30°C~+50°C
	Storage temperature	-40°C~+80°C
	Operating humidity	5%~95%
	Altitude	<2000M
Package	Product size	23*16*7.5 cm
	Charging connector holder	1 piece
Others	Installation type	wall-mounted, pole-mounted
	Power cord	Plug, hardwired
	Cable length	5M or 7.62M
	Material	PC9010
	Warranty period	15 months
	Efficiency	≥98%

Q6 EV CHARGER

For Home & Commercial

PRODUCT VERSION:

Type GB/T	Type 1	Type 2	Type Tesla
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POWER:

7KW	11KW	22KW
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CURRENT:

16A	32A	40A	48A
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STYLE



Q6 SPECIFICATION

Specification classification	Item	Parameter
Input	Power supply type	Single phase, three phase
	Rated power	7KW / 11KW / 22KW
	Voltage	Single-phase (120-240V), three-phase (380-400V)
	Current	16A, 32A, 40A, 48A
	Frequency	50/60Hz
Output	Rated power	7KW / 11KW / 22KW
	Voltage	Single-phase (120-240V), three-phase (380-400V)
	Current	16A, 32A, 40A, 48A
	Frequency	50/60Hz
Function	Starting mode	Plug and charge, Fingerprint/password, RFID, remote reservation
	Display type	LED, LCD 4.3 inch, LCD 7 inch
	Network	4G, Ethernet, Bluetooth/wifi
	DLB	Support
	OCPP	Support
Protection	RCD	Type A, Type A+6, CCID20
	Electrical protection	Input overvoltage,Low temperature discharge,Output short circuit,An-ti-lightning strike,Charging overvoltage,Charging overcurrent,High temperaturecharging,Low temperature charging,Discharge undervolt-age,Discharge overcurrent,High temperature discharging.
	Emergency stop	Support
	IP rating	IP66
	Fall protection	IK10
	Insulation resistance	≥10MΩ
	Weathering resistance	F1
	Cooling method	Natural cooling
Environment	Operating temperature	-30℃~+50℃
	Storage temperature	-40℃~+80℃
	Operating humidity	5%~95%
	Altitude	<2000M
Package	Product size	30*18*12cm
	Charging connector holder	1 piece
Others	Installation type	Wall-mounted, pole-mounted
	Power cord	Plug, hardwired
	Cable length	5M or 7.62M
	Material	PC9010
	Warranty period	15 months
	Efficiency	≥98%

Q7 EV CHARGER

For home & Commercial

PRODUCT VERSION:

Type 2 Type GB/T

POWER:

7KW 11KW 22KW

CURRENT:

16A 32A



STYLE



Q7 SPECIFICATION

Specification classification	Item	Parameter
Input	Power supply type	Single phase, three phase
	Rated power	7KW / 11KW / 22KW
	Voltage	Single-phase (230-240V), three-phase (380-400V)
	Current	16A, 32A
	Frequency	50/60Hz
Output	Rated power	7KW / 11KW / 22KW
	Voltage	Single-phase (230-240V), three-phase (380-400V)
	Current	16A, 32A
	Frequency	50/60Hz
Function	Starting mode	Plug and charge, RFID, QR
	Display type	LCD 3.5 inch
	Network	4G, Ethernet (RJ45)
	DLB	Non-supported
	OCPP	Support
Protection	RCD	Type A, Type A+6, CCID20
	Electrical protection	Input overvoltage,Low temperature discharge,Output short circuit,Anti-lightning strike,Charging overvoltage,Charging overcurrent,High temperaturecharging,Low temperature charging,Discharge undervoltage,Discharge overcurrent,High temperature discharging.
	Emergency stop	Support
	IP rating	IP66
	Fall protection	IK10
	Insulation resistance	≥10MΩ
	Weathering resistance	F1
	Cooling method	Natural cooling
Environment	Operating temperature	-30℃~+50℃
	Storage temperature	-40℃~+80℃
	Operating humidity	5%~95%
	Altitude	<2000M
Package	Product size	30*18*12cm
	Charging connector holder	1 piece
Others	Installation type	wall-mounted, pole-mounted
	Power cord	Plug, hardwired
	Cable length	/
	Material	PC9010
	Warranty period	15 months
	Efficiency	≥98%

Q8 EV CHARGER

For home & Commercial

PRODUCT VERSION:

- Type 1
- Type 2
- Type Tesla
- Type GB/T

POWER:

- 7KW
- 11KW
- 22KW

CURRENT:

- 16A
- 32A
- 40A
- 48A



STYLE



4.3-inch
Screen



LED

Q8 SPECIFICATION

Specification classification	Item	Parameter
Input	Power supply type	Single phase, three phase
	Rated power	7KW / 11KW / 22KW
	Voltage	Single-phase (120-240V), three-phase (380-400V)
	Current	16A, 32A, 40A, 48A
	Frequency	50/60Hz
Output	Rated power	7KW / 11KW / 22KW
	Voltage	Single-phase (120-240V), three-phase (380-400V)
	Current	16A, 32A, 40A, 48A
	Frequency	50/60Hz
Function	Starting mode	Plug and charge, RFID, remote reservation
	Display type	LED, LCD 4.3 inch
	Network	4G, Ethernet, Bluetooth/wifi
	DLB	Non-supported
	OCPP	Support
Protection	RCD	Type A, Type A+6, CCID20
	Electrical protection	Input overvoltage,Low temperature discharge,Output short circuit,An-ti-lightning strike,Charging overvoltage,Charging overcurrent,High temperaturecharging,Low temperature charging,Discharge undervolt-age,Discharge overcurrent,High temperature discharging.
	Emergency stop	Support
	IP rating	IP66
	Fall protection	IK10
	Insulation resistance	≥10MΩ
	Weathering resistance	F1
Environment	Cooling method	Natural cooling
	Operating temperature	-30°C~+50°C
	Storage temperature	-40°C~+80°C
	Operating humidity	5%~95%
	Altitude	<2000M
Package	Product size	30*18*12cm
	Charging connector holder	1 piece
Others	Installation type	wall-mounted, pole-mounted
	Power cord	Plug, hardwired
	Cable length	5M or 7.62M
	Material	PC9010
	Warranty period	15 months
	Efficiency	≥98%

Q20 2 IN 1 PORTABLE EV CHARGER

AT HOME & OUTDOOR

PRODUCT VERSION:

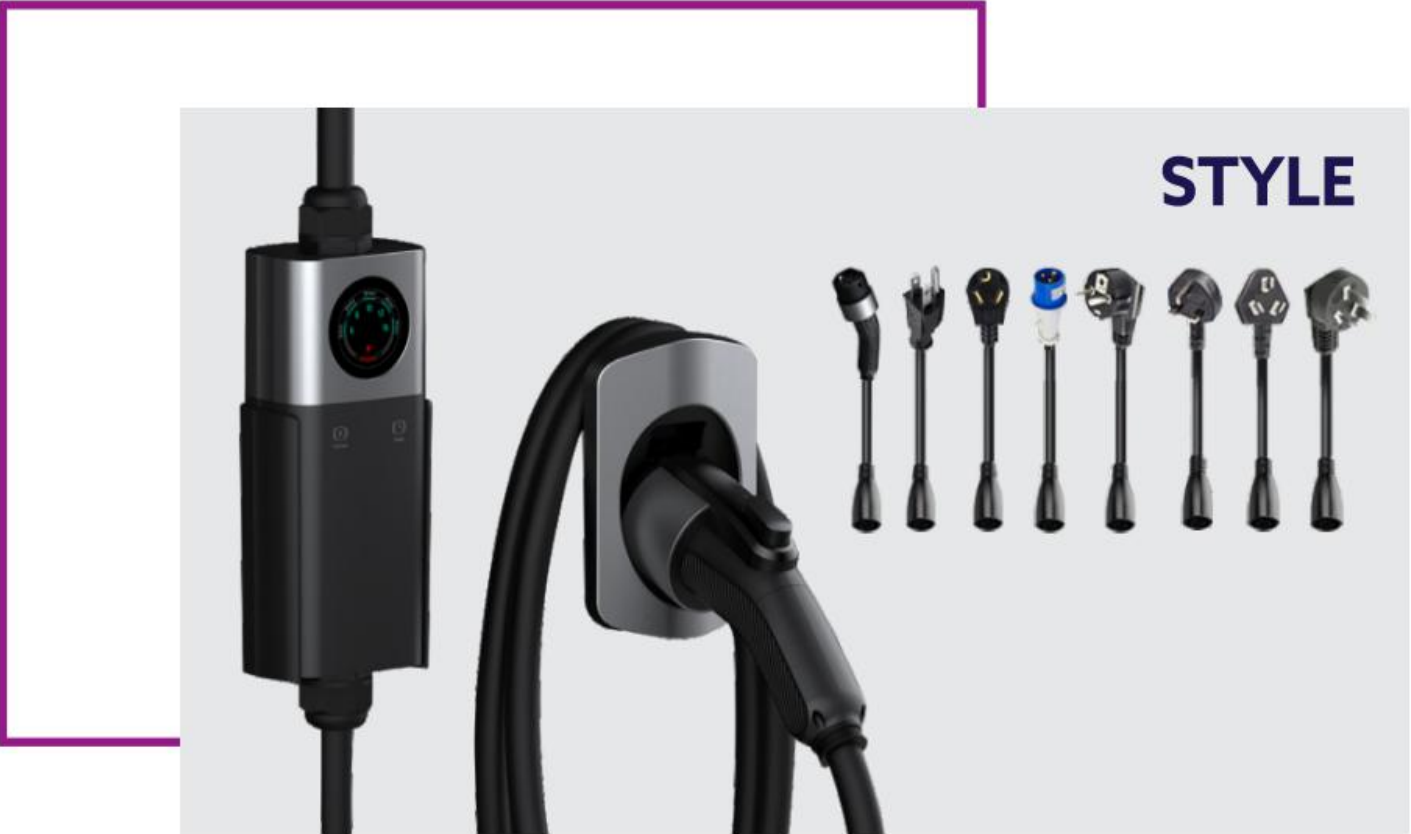
- Type 1
- Type 2
- Type Tesla
- Type GB/T

POWER:

- 3.5KW
- 7KW

CURRENT:

- 16A to 32A



Q20 SPECIFICATION

Specification classification	Item	Parameter
Input	Power supply type	Single phase
	Rated power	3.5KW / 7KW
	Voltage	Single-phase (120V-240V)
	Current	16A to 32A
	Frequency	50/60Hz
Output	Rated power	3.5KW / 7KW
	Voltage	Single-phase (120V-240V)
	Current	16A to 32A
	Frequency	50/60Hz
Function	Starting mode	Plug and charge, remote reservation
	Display type	LED, LCD 2.8 inch
	Network	Bluetooth/wifi
	DLB	Non-supported
	OCPP	Non-supported
Protection	RCD	Type A, Type A+6, CCID20
	Electrical protection	Input overvoltage,Low temperature discharge,Output short circuit,An-ti-lightning strike,Charging overvoltage,Charging overcurrent,High temperature recharging,Low temperature charging,Discharge undervoltage,- Discharge overcurrent,High temperature discharging.
	Emergency stop	/
	IP rating	IP66
	Fall protection	IK10
	Insulation resistance	≥10MΩ
	Weathering resistance	F1
Environment	Cooling method	Natural cooling
	Operating temperature	-30°C~+50°C
	Storage temperature	-40°C~+80°C
	Operating humidity	5%~95%
	Altitude	<2000M
Package	Product size	26.5*9.6*6.8cm
	Charging connector holder	1 piece
Others	Installation type	wall-mounted, pole-mounted
	Power cord	Plug
	Cable length	5M
	Material	PC9010
	Warranty period	15 months
	Efficiency	≥98%

Q21 2 IN 1 PORTABLE EV CHARGER

AT HOME & OUTDOOR

PRODUCT VERSION:

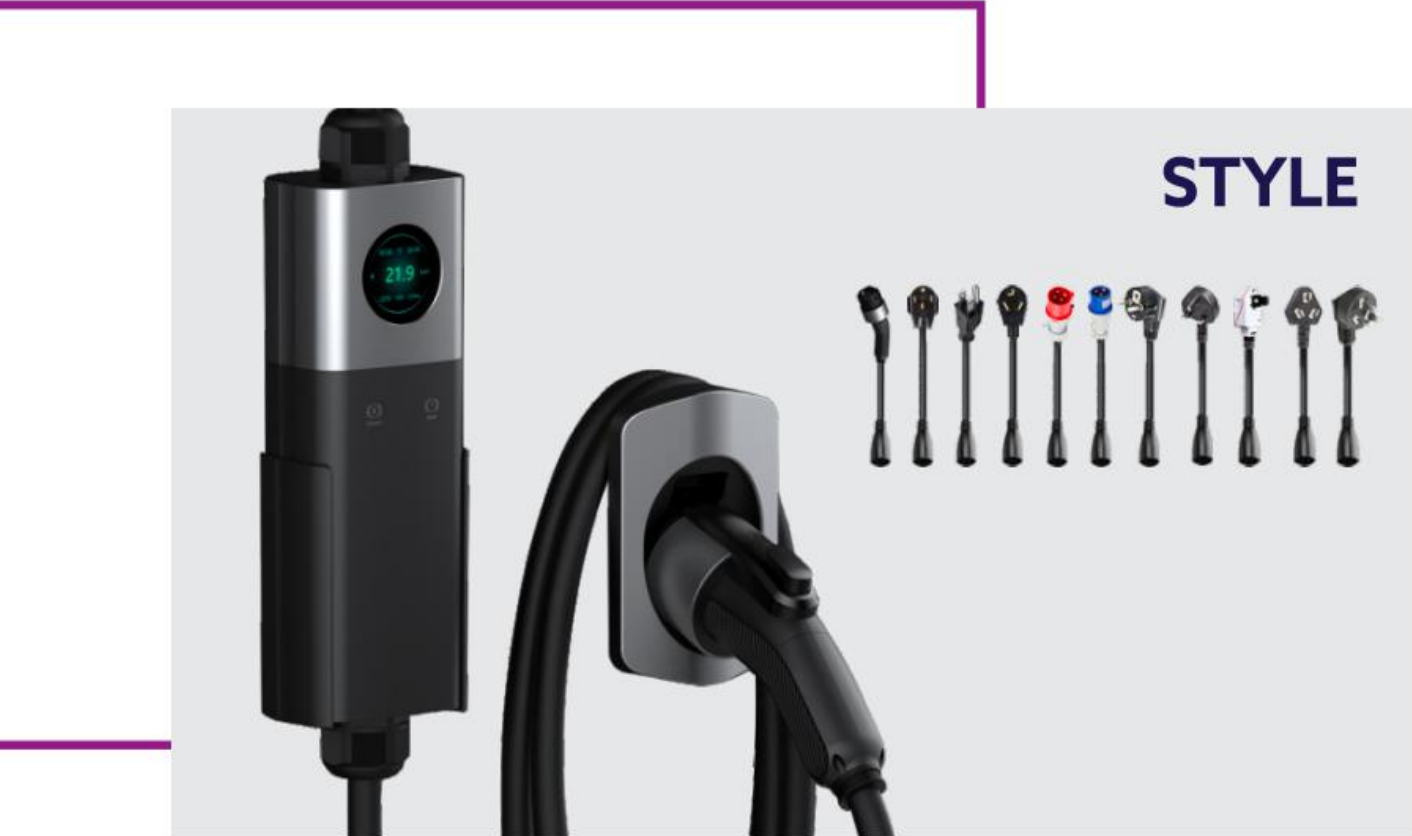
Type 1	Type 2	Type Tesla	Type GB/T
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POWER:

7KW	9.6KW	11KW	22KW
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CURRENT:

16A to 40A



Q21 SPECIFICATION

Specification classification	Item	Parameter
Input	Power supply type	Single phase, three phase
	Rated power	7KW / 9.6KW / 11KW / 22KW
	Voltage	Single-phase (120-240V), three-phase (380-400V)
	Current	16A to 40A
	Frequency	50/60Hz
Output	Rated power	7KW / 9.6KW / 11KW / 22KW
	Voltage	Single-phase (120-240V), three-phase (380-400V)
	Current	16A to 40A
	Frequency	50/60Hz
Function	Starting mode	Plug and charge, remote reservation
	Display type	LED, LCD 2.8 inch
	Network	Bluetooth/wifi
	DLB	Non-supported
	OCPP	Non-supported
Protection	RCD	Type A, Type A+6, CCID20
	Electrical protection	Input overvoltage,Low temperature discharge,Output short circuit,An-ti-lightning strike,Charging overvoltage,Charging overcurrent,High temperaturecharging,Low temperature charging,Discharge undervolt-age,Discharge overcurrent,High temperature discharging.
	Emergency stop	/
	IP rating	IP66
	Fall protection	IK10
	Insulation resistance	≥10MΩ
	Weathering resistance	F1
Environment	Cooling method	Natural cooling
	Operating temperature	-30°C~+50°C
	Storage temperature	-40°C~+80°C
	Operating humidity	5%~95%
	Altitude	<2000M
Package	Product size	33.5*9.8*7cm
	Charging connector holder	1 piece
Others	Installation type	wall-mounted, pole-mounted
	Power cord	Plug
	Cable length	5M
	Material	PC9010
	Warranty period	15 months
	Efficiency	≥98%

EV CHARGER CONNECTOR



Q30 TYPE GB/T



Q31 TYPE 2



Q32 TYPE 1



Q33 TESLA

SPECIFICATION				
MODEL	POWER	CABLE SPECIFICATION	CABLE MATERIAL	CABLE LENGTH
Q30 TYPE GB/T	3.5KW/16A/single phase	3*2.5mm ² +1*0.75mm ²	TPE	5M or Customization
	7KW/32A/single phase	3*6mm ² +1*0.75mm ²	TPE	5M or Customization
	11KW/16A/three phase	5*2.5mm ² +1*0.75mm ²	TPE	5M or Customization
	22KW/32A/three phase	5*6mm ² +1*0.75mm ²	TPE	5M or Customization
Q31 TYPE 2	3.5KW/16A/single phase	3*2.5mm ² +1*0.75mm ²	TPE	5M or Customization
	7KW/32A/single phase	3*6mm ² +1*0.75mm ²	TPE	5M or Customization
	11KW/16A/three phase	5*2.5mm ² +1*0.75mm ²	TPE	5M or Customization
	22KW/32A/three phase	5*6mm ² +1*0.75mm ²	TPE	5M or Customization
Q32 TYPE 1	3.5KW/16A/single phase	3*14AWG+1*18AWG	TPE	7.62M or Customization
	7KW/32A/single phase	3*10AWG+1*18AWG	TPE	7.62M or Customization
	11KW/48A/single phase	2*8AWG+1*10AWG+1*18AWG	TPE	7.62M or Customization
Q33 TESLA	3.5KW/16A/single phase	3*14AWG+1*18AWG	TPE	7.62M or Customization
	7KW/32A/single phase	3*10AWG+1*18AWG	TPE	7.62M or Customization
	11KW/48A/single phase	2*8AWG+1*10AWG+1*18AWG	TPE	7.62M or Customization

ADAPTER



Q40 TYPE 1 TO TESLA



Q41 TESLA TO TYPE 1



Q42 TYPE 2 TO
TYPE GB/T 1ST GEN

MODEL	SPECIFICATION	
Q40 TYPE 1 TO TESLA	Input voltage: AC100-240V	Output voltage: AC100-240V
	Output current: >60A	Efficiency: ≥98
	Contact resistance: <0.5MΩ	Insulation resistance: 500MΩ
	Flame Retardant Class: UL94V-0	Plug and Pull life: 10000
	Operating ambient temperature: -30°C~+55°C	Storage ambient temperature: -40°C~+80°C
	IP rating: IP55	Body Size: 100*65*53mm
	Gift Box Size: 110*70*60mm	Weight: 0.3Kg
Q41 TESLA TO TYPE 1	Input voltage: AC100-240V	Output voltage: AC100-240V
	Output current: >60A	Efficiency: ≥98
	Contact resistance: <0.5MΩ	Insulation resistance: 500MΩ
	Flame Retardant Class: UL94V-0	Plug and Pull life: 10000
	Operating ambient temperature: -30°C~+55°C	Storage ambient temperature: -40°C~+80°C
	IP Grade: IP55	Body Size: 120*70*58mm
	Gift Box Size: 130mmx65mmx70mm	Weight: 0.4Kg
Q42 TYPE 2 TO TYPE GB/T 1ST GEN	Input voltage: AC100-400V	Output voltage: AC100-400V
	Output current: >50A	Efficiency: ≥98
	Contact resistance: <0.5MΩ	Insulation resistance: 500MΩ
	Flame Retardant Class: UL94V-0	Plug and Pull life: 10000
	Operating ambient temperature: -30°C~+55°C	Storage ambient temperature: -40°C~+80°C
	IP Grade: IP55	Body Size: 129*69*92mm
	Gift Box Size: 130*72*85mm	Weight: 0.4Kg

CONNECTOR HOLDER



Q50 TYPE GB/T



Q51 TYPE 2



Q52 TYPE 1



Q53 TYPE TESLA

MODEL		SPECIFICATION
Q50 TYPE GB/T		Material:PC940
		Working Temperature: -30°C~+50°C
		Body Size:103.45*73*151.45mm
		Weight:220g/240g
		QTY:45 pcs
Q51 TYPE 2		Material:PC940
		Working Temperature: -30°C~+50°C
		Body Size:103.45*73*151.45mm
		Weight:220g/240g
		QTY:45 pcs
Q52 TYPE 1		Material:PC940
		Working Temperature: -30°C~+50°C
		Body Size:103.45*73*151.45mm
		Weight:220g/240g
		QTY:45 pcs
Q53 TYPE TESLA		Material:PC940
		Working Temperature: -30°C~+50°C
		Body Size:103.45*73*151.45mm
		Weight:220g/240g
		QTY:45 pcs

CHARGING CABLE



Q60 TYPE GB/T



Q61 TYPE 2

SPECIFICATION				
MODEL	POWER	SPECIFICATION	CABLE MATERIAL	CABLE LENGTH
Q60 TYPE GB/T	3.5KW/16A/single phase	3*2.5mm ² +1*0.75mm ²	TPE	5M or Customization
	7KW/32A/single phase	3*6mm ² +1*0.75mm ²	TPE	5M or Customization
	11KW/16A/three phase	5*2.5mm ² +1*0.75mm ²	TPE	5M or Customization
	22KW/32A/three phase	5*6mm ² +1*0.75mm ²	TPE	5M or Customization
Q61 TYPE 2	3.5KW/16A/single phase	3*2.5mm ² +1*0.75mm ²	TPU	5M or Customization
	7KW/32A/single phase	3*6mm ² +1*0.75mm ²	TPU	5M or Customization
	11KW/16A/three phase	5*2.5mm ² +1*0.75mm ²	TPU	5M or Customization
	22KW/32A/three phase	5*6mm ² +1*0.75mm ²	TPU	5M or Customization

EXTENSION CABLE



Q70 TYPE GB/T



Q71 TYPE 2



Q72 TYPE 1



Q73 TESLA

SPECIFICATION

MODEL	POWER	SPECIFICATION	CABLE MATERIAL	CABLE LENGTH
Q70 TYPE GB/T	3.5KW/16A/single phase	3*2.5mm ² +1*0.75mm ²	TPE	5M or Customization
	7KW/32A/single phase	3*6mm ² +1*0.75mm ²	TPE	5M or Customization
	11KW/16A/three phase	5*2.5mm ² +1*0.75mm ²	TPE	5M or Customization
	22KW/32A/three phase	5*6mm ² +1*0.75mm ²	TPE	5M or Customization
Q71 TYPE 2	3.5KW/16A/single phase	3*2.5mm ² +1*0.75mm ²	TPU	5M or Customization
	7KW/32A/single phase	3*6mm ² +1*0.75mm ²	TPU	5M or Customization
	11KW/16A/three phase	5*2.5mm ² +1*0.75mm ²	TPU	5M or Customization
	22KW/32A/three phase	5*6mm ² +1*0.75mm ²	TPU	5M or Customization
Q72 TYPE 1	3.5KW/16A/single phase	3*14AWG+1*18AWG	TPE	5M or Customization
	7KW/32A/single phase	3*10AWG+1*18AWG	TPE	5M or Customization
	11KW/16A/single phase	2*8AWG+1*10AWG+1*18AWG	TPE	5M or Customization
Q73 TESLA	3.5KW/16A/single phase	3*14AWG+1*18AWG	TPE	5M or Customization
	7KW/32A/single phase	3*10AWG+1*18AWG	TPE	5M or Customization
	11KW/16A/single phase	2*8AWG+1*10AWG+1*18AWG	TPE	5M or Customization

DISCHARGER



Q80 TYPE GB/T FOR CAR



Q81 TYPE GB/T FOR CONNECTOR



Q82 TYPE 2 FOR CAR



Q83 TYPE 2 FOR CONNECTOR



Q84 TYPE 1 FOR CAR



Q85 TYPE 1 FOR CONNECTOR

SPECIFICATION

Input voltage	AC100-250V
Output voltage	AC100-250V
Output current	>16A
Contact resistance	<0.5mΩ
Efficiency	≥99.9
Insulation resistance	≥500MΩ (Normal Temp)
Flame Retardant Class	UL94V-0
Plug and Pull life	10000 times (No Load)
Operating ambient temperature	-30℃~+50℃
Storage ambient temperature	-40℃~+80℃
Degree of protection	IP55
Plug and Pull Force	<80N

QUALIFICATION AND STRENGTH



Company Certification



Honorary award

QUALIFICATION AND STRENGTH



Design Patent Certificate



Design Patent Certificate



Product certification



Utility Model Patent



Utility Model Patent