



Green intelligent manufacturer, For global charging

Jimi Long International Trade (Guangdong) Co., Ltd.

ABOUT THE COMPANY

Our company is a professional international trading and OEM sourcing company based in Guangzhou, China. We specialize in connecting global buyers with reliable Chinese manufacturers, delivering high-quality products at competitive prices.

With strong manufacturing partnerships across Guangdong and other major industrial regions, we provide OEM/ODM solutions, bulk supply, private labeling, and customized production tailored to our clients' market needs. Our product range covers multiple consumer and commercial categories, with strict quality control at every stage of production.

Our company takes "green intelligent manufacturer, for global charging" as its vision and produces the product with automotive standards. We will uphold a rigorous, open and innovative scientific attitude and keep developing high quality product, to donate our power to human society.



国家企业信用信息公示系统网址: <http://www.gsxt.gov.cn>

市场主体应当于每年1月1日至6月30日通过国家企业信用信息公示系统报送公示年度报告

国家市场监督管理总局监制

Jamilon International Trading Co., Ltd. P.R. China

CORPORATE CULTURE

Company philosophy

- Company mission: Continously donate to the globalization of new energy vehicles.
- Company vision: Green intelligent manufacturer, for global charging.
- Company value: added value to customer and staff.

Research and development strength

- 20+ R & D engineers, including hardware, software, structure, testing, art designer etc.
- Strong customization capability.

Manufacturing strength

- 5000 square meters production plant in Nanchang, Jiangxi.
- Guangzhou 1000 square meters R&D center

Quality control

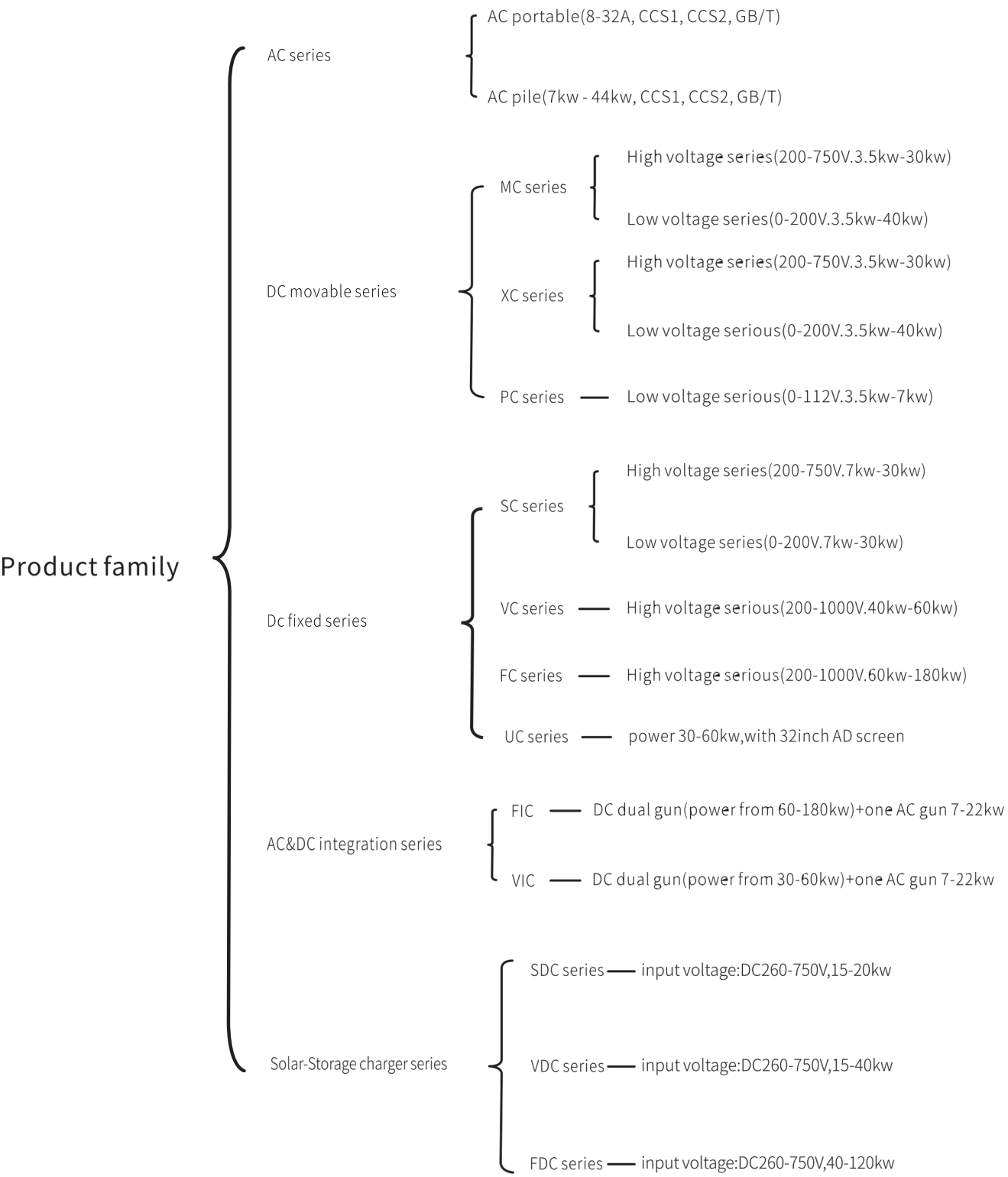
- QS9001 certification
- QS18001/45001 certification
- GB/T 19022-2003/ISO 10012:2003
- All products have obtained relevant quality certificates (CE, Weikai, Suzhou Quality Inspection Institute, etc.).

Product strength

- Master the core technology of the product
- Complete product array, including DC / AC, high voltage and low voltage, GB/T, Chademo, CCS
- Strong technical strength creates strong customization ability

Jamilon International Trading Co., Ltd. P.R. China

PRODUCT FAMILY



MC HV SERIES/DC MOBILE EV CHARGER

3.3KW/7KW/15KW/20KW/30KW/40KW,high voltage/low voltage

Mobile portability

- Portable and convenient Small size and light weight, portable for use anywhere, flexible charging environment, easy to install and operate, patented with appearance.

Security & intelligence

- Full protection: OVP,UVP,OCP,SC,OTP,etc.
- Smart intelligent:Self monitor and recovery if the error disappear.
- Operating interface: one-button start-stop, voice navigation, screen navigation.



- Unique patented technology, high protection level for outdoor use and high heat dissipation efficiency, make the product high performance and reliable.
- The inlet duct and outlet duct are isolated to improve heat transfer efficiency and make the product performance more stable;
- The outlet adopts direct air duct + fan, with minimum wind resistance and strong air output.

Support customization

- The length of input cable can be customized according to requirements;
- Charging by appointment, password, Swipe card, operation, independent backend, customizable wifi+APP.
- Compliant to global charging standard such as GB/T, Chademo, CCS.

Special order:Input can be type2 socket , so possible to be powered from public AC charging pile.



MAIN PARAMETER

Model	MC07750	MC15750	MC20750	MC30750	MC40750
Output Power	7KW	15KW	20KW	30KW	40KW
Input voltage	90-265V	260-475V			
Input Connection	L+N+PE	3P+N+PE			
Input Current	32A	25A	32A	45A	64A
Output Voltage	200-750V (200-1000V optional)				
Output Current	20A	25A/37A	33A/50A	50A/100A	66A/120A
Frequency	50/60 Hz				
Power Factor	> 0.99@rated voltage				
Efficiency	95%				
TFT-LCD Touch Panel	Digital tube	Voice navigation/Digital tube		4.3-inch display	
Dimension(mm)	450×150×310	490×386×158		580×180×430	650×200×445
Weight	20KG	25KG	28KG	44KG	60KG
Auxiliary source	12V (24V optional)				
Operating Temperature	-20℃~+50℃				
Altitude	2000M				
IP LEVEL	IP43				
ANTI-COLLISION CLASS	IK8以上				
Input cable length	5M (CUSTOMIZATION ACCEPTABLE)				
Gun cable Length	3M(CUSTOMIZATION ACCEPTABLE)				
Applicable standard	GB/T20234 / EN62196 / EN61851-23, JEVSG 105 / CHADEMO				
Communication protocol	GBT27930/ CHADEMO 2.0/ DIN 70121,OCPP 1.6 (JSON),ISO 15118				

(3IN1 SMART DC EV CHARGER)

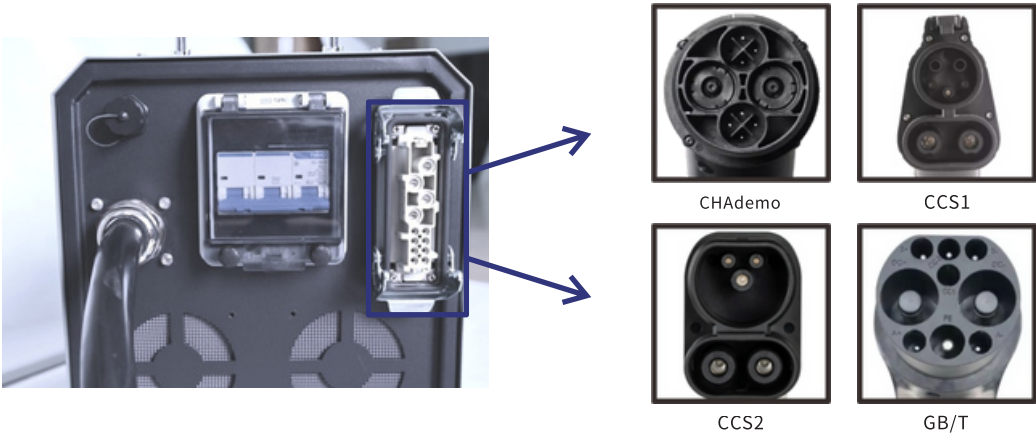
3in1

- The special replaceable socket can realize charging globally by replacing the gun type.
- High protection level IP44,
- Anti-collision grade IK8, not afraid of external force collision.
- CE certification, safe and reliable.
- 4.3inch touchable screen, intelligent human-machine interface.
- Can equip with ocpp function, remote control, reservation charging, payment charging and more functions etc.
- Multi network connection method: LAN/ Wifi/4G module.



Hi-current connector with replaceable charging gun for different standards

- Replaceable socket/replacement charging gun
- Realize CCS/CHADEMO/GBT free switching
- One machine for global Evs.



MAIN PARAMETER

Model	XC07750	XC15750	XC20750	XC30750	XC40750
Output Power	7KW	15KW	20KW	30KW	40KW
Input voltage	90-265V	260-475V			
Input Connection	L+N+PE	3P+N+PE			
Input Current	32A	25A	32A	45A	64A
Output Voltage	200-750V (200-1000V optional)				
Output Current	20A	25A/37A	33A/60A	50A/100A	66A/120A
Frequency	50/60 Hz				
Power Factor	> 0.99@rated voltage				
Efficiency	95%				
TFT-LCD Touch Panel	4.3-inch touchable screen				
Auxiliary power	12V (24V optional)				
Size(mm)	635×295×500				
Weight	20KG	25KG	40KG	50KG	60KG
Operating Temperature	-20℃~+50℃				
Altitude	2000M				
IP LEVEL	Ip44				
ANTI-COLLISION CLASS	IK8以上				
Input cable length	5M(CUSTOMIZATION ACCEPTABLE)				
Gun cable Length	3M(CUSTOMIZATION ACCEPTABLE)				
Applicable standard	GB/T20234 / EN62196 / EN61851-1, JEVSG 105 / CHADEMO				
Communication protocol	GBT27930 / CHADEMO 2.0 / DIN 70121,OCPP 1.6 (JSON),ISO 15118				

(AC ROUND MODEL)

(WALL MOUNTED /UPRIGHT DC EV CHARGING STATION)

Product Description

- This product is designed by German designer, fashion and bright appearance; With 7-22kw power; Optional single gun, double gun, single socket, double socket and other configurations; Flexible response to various charging requirements.
- Simple operation: plug and charge/swipe card to charge directly/scan QR code of mobile phone to start charging.
- Charging function: automatic charging/quantitative charging/timing charging/pricing charging.
- Operation management: local settlement operation/backend operation.
- Payment method: mobile APP payment, swipe card payment, wechat/Alipay payment.
- Covers a wide supply range of 7-22kw
- Rich configuration: Optional single gun, double gun, single socket, double socket.
- Full features: Optional OCPP
Network connection: WIFI/APP/LAN
DLB (dynamic load balancing) optional
- Safety: leakage protection, type A (type B optional), OVP, UVP, OTP etc.
PEN FAULT protection(for Britain market)

customize

- Single gun/double gun/single socket /double socket
- Type 1/Type 2/GBT



Type 1



Type 2



Type GB/T



MAIN PARAMETER

Model	AC0732	AC1116	AC2232
Output power	7KW	11KW	22KW
Input voltage	AC220V	AC380V	
Input current	32A	16A	32A
Output voltage	AC220V±20%	AC380V	
Max output current	32A	16A	32A
Operating interface	4.3-inch color display, with swipe card, support Wechat/Alipay		
Size (mm)	No gun holder 350*150*350/Single gun holder 350*150*370 Double gun seat 350*150*450/column 1135		
Weight	5kg	6kg	8kg
Operating Temperature	-25~50°C, 25°C(TYPE)		
IP LEVEL	IP54		
INSTALLATION	Wall mounted/upright		
charging mode	Swipe card, APP, Manual		
Cable lengh	4M	5M	5M
Networking protocol	OCPP1.6		
Networking mode	wifi, bluetooth, 4G, LAN		
Intelligent charging	Dynamic load balancing (optional)		
Applicable standard	GB/T20234 / EN62196 / EN61851-1, JEVSG 105 / CHADEMO		
Communication protocol	GBT27930 / CHADEMO 2.0 / DIN 70121,OCPP 1.6 (JSON),ISO 15118		
Leakage protection	Type A (optional Type B)		
Grounding detection	PEN FAULT(For the UK market)		

(AC SQUARE)
(WALL MOUNTED /UPRIGHT DC EV CHARGING STATION WITH COLUMN)

Main characteristics

- 
Ip54
- 
Type B leakage
- 
Price adjustable
- 
APP control
- 
customization



Basic function

IP level: IP54
Leakage protection: Type A (Type B optional)
Mobile APP/WIFI
PEN FAULT
DLB Dynamic load balancing



Background control

APP control
RFID card charging/custom parameters
4G /Ethernet/wifi/lan
OCPP
Equipped with charging socket


Type 1


Type 2


Type GB/T

Charging standard selection

IEC61851 SAE J1772 GB/T20234.2



Power range

Wall hanging/column/single gun/single socket
7KW/11KW/22KW

Product characteristics

- Simple operation: plug and charge/swipe card to start charging directly /scan QR code of mobile phone to start charging.
- Charging function: automatic charging/quantitative charging/timing charging/pricing charging.
- Operation management: local settlement operation/platform operation /OCPP.
- Payment method: mobile APP payment, swipe card payment, wechat/Alipay payment.
- Power selection: 7/11/22kw
- Single/double gun, single/double socket can be customized
- DLB adaptation (dynamic load balancing)
- 4G/LAN/WIFI/Bluetoothk
- Aluminum alloy case/plastic case
- Glass panel, simple, fashionable&popular, variety of configurations.



MAIN PARAMETER

Model	AC0732	AC1116	AC2232
Output power	7KW	11KW	22KW
Input voltage	AC11V/AC220V	AC380V/480V	
Input current	32A	16A	32A
Output voltage	AC220V±20%	AC380V	
Max output current	32A	16A	32A
Operating interface	4.3-inch color display, with swipe card, support Wechat/Alipay		
Size (mm)	A:250*110*360 (mm)/B:220*110*330 (mm)		
Weight	A:6.5kg B:3.5KG	A:8kg	A:10kg
Operating Temperature	-25~50°C, 25°C (TYPE)		
IP LEVEL	IP54		
INSTALLATION	Wall mounted/upright		
charging mode	SWIPE CARD, APP. MANUAL		
Cable lengh	4M	5M	5M
Networking protocol	OCPP1.6		
Networking mode	wifi, bluetooth, 4G, LAN		
Intelligent charging	Dynamic load balancing (optional)		
Applicable standard	GB/T20234 / EN62196 / EN61851-1, JEVSG 105 / CHADEMO		
Communication protocol	GBT27930 / CHADEMO 2.0 / DIN 70121,OCPP 1.6 (JSON),ISO 15118		
Leakage protection	Type A (optional Type B)		
Grounding detection	PEN FAULT(For the UK market)		

SC HV SERIES

WALL MOUNTED/COLUMN DC CHARGER

Rich configuration

- Home version: It can be configured with plug and charge, swipe card and password, and charge by appointment.
- Online version: swipe card, VIN code, scan code of wechat and Alipay, mobile APP, mini program, etc.
- OCPP can be configured for foreign versions.

Patent design

- Unique patented technology, which can meet the high protection level for outdoor use.
- Heat dissipation more efficient and product performance is more stable and reliable.
- Fashion patented appearance design, small and thin products.

Widely used

- Can be used for home or business.
- Modular charging speed,0.5 ~ 2C, ideal charging choice that takes into account charging speed and battery life.
- Can be wall hanging and column, flexible application situation.
- Simple and convenient installation, small impact on the power grid.

Safe and reliable

- Protection grade up to IP54, moisture-proof, water-proof, condensening proof, dust proof and flame retardant.
- With over and under voltage, overload, short circuit, leakage, battery anti-reverse connection and other protection functions.



CHAdeMO



CCS1



CCS2



GB/T



MAIN PARAMETER

Model	SC07750	SC15750	SC20750	SC30750	SC40750
Output power	7KW	15KW	20KW	30KW	40KW
Input voltage	90-265V	260-475V/480V 3 phase optional			
Input connection	L+N+PE	3P+N+PE			
Input current	32A	25A	32A	45A	64A
Output voltage	200-750V (200-1000V optional)				
Output current	20A	25A/37A	33A/60A	50A/100A	133A
Frequency	50/60 Hz				
Power factor	> 0.99@rated voltage				
Work efficiency	95%				
Operating interface	4.3-inch color LCD display				
Auxiliary source	12V (24V optional)				
Size (mm)	545×380×170	545×380×170	645×454×170	721×475×232	
Weight	20KG	30KG	35KG	45KG	64KG
Operating Temperature	-20 ° C-50 ° C (Derating higher than 50° C)				
Altitude	2000M				
IP Level	IP54				
Working humidity	5%-90%RH, no condensation				
Input line length	0M(CUSTOMIZATION ACCEPTABLE)				
Gun cable Length	5M(CUSTOMIZATION ACCEPTABLE)				
Applicable standard	GBT20234 / EN62196 / EN61851-1, JEVSG 105/CHADEMO				
Communication protocol	GBT27930 / CHADEMO 2.0 / DIN 70121,OCPP 1.6 (JSON),ISO 15118				

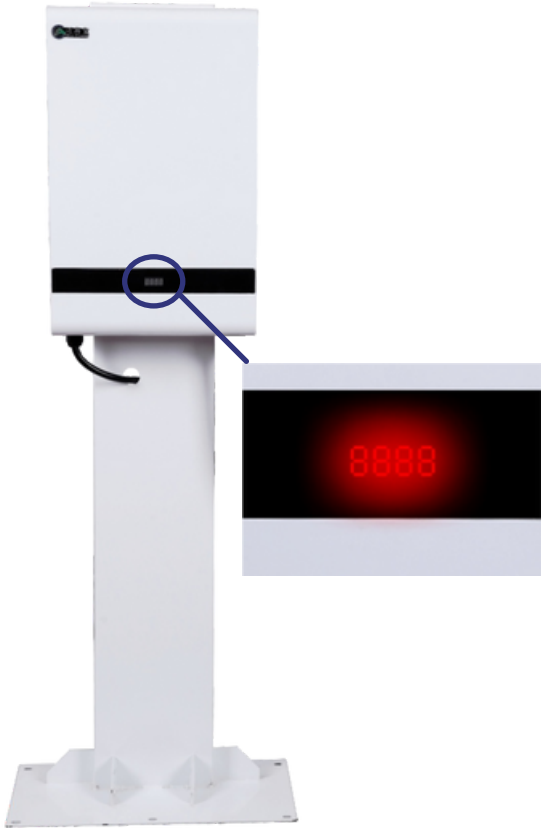
WALL HANGING/COLUMN DC CHARGING PILE

Product features

- The charging pile covers a small area and can be deployed quickly. It is suitable for commercial office buildings, urban complexes and other parking lots or urban public charging stations.suitable for various charging occasions.

Product features

- Simple operation: plug and charge/swipe card to start charging directly/scan QR code of mobile phone to start charging.
- Charging function: automatic charging/quantitative charging/timing charging/pricing charging.
- Control mode: mobile phone wifi, Bluetooth control.
- 4-digit digital tube navigation.
- A 7KW220V DC charger.
- Charging current up to 20A.
- Charger that can be controlled by remote APP
- Bluetooth and wifi connection to mobile APP.
- Protection level IP54, outdoor charging without fear of wind and rain



All four kinds of charging plugs are optional Available WiFi Mobile phone APP remote control



CHAdeMO



CCS1



CCS2




GB/T




MAIN PARAMETER

Model	JC07750
Output power	7KW
Input voltage	90-265V
Input connection	L+N+PE
Input current	32A
Output voltage	200-750V (200-1000V optional)
Output current	20A
Frequency	50/60 Hz
Power factor	> 0.99@rated voltage
Work efficiency	95%
Operating interface	Digital tube
Auxiliary source	12V (24V optional)
Size (mm)	540×340×130
Weight	27KG
Operating Temperature	-20 ° C-50 ° C (Derating higher than 50° C)
Altitude	2000M
IP Level	IP54
Interface	WIFI,Bluetooth,APP
Input line length	0M(CUSTOMIZATION ACCEPTABLE)
Gun cable Length	5M(CUSTOMIZATION ACCEPTABLE)
Applicable standard	GBT20234 / EN62196 / EN61851-1, JEVSG 105 / CHADEMO
Communication protocol	GBT27930 / CHADEMO 2.0 / DIN 70121,OCPP 1.6 (JSON),ISO 15118


LOW VOLTAGE (DC EV CHARGER)

- Support national standard charging gun and 27930 protocol.
 - Suitable for all lithium battery cars.
 - Shape optional movable/wall hanging/column.
 - Customizable charging protocol.
 - DC charging piles can be customized with low voltage output ranging from 24-200V to meet
 - Charging requirements of various special equipment such as electric boats and electric aircraft.
- 


Plug and play



One-click start-stop



Light and portable



Charge protection



Three kinds of interfaces; Dc charging gun, Anderson, REMA



MAIN PARAMETER

Model	24V	48V	112V	144V	200V
Output power	3.3KW	7KW /10KW	7KW	7KW	20KW
Input voltage	3.3/7KW:90-265V		10/15/20KW:325-456V		
Input connection	3.3/7KW:L+N+PE(220V)		10/15/20KW:3P+N+PE(220V)		
Output Voltage	16-32V	36-58V	64-112V	108-180V	0-200V
Output Current	100A	110/150A	80A	50A	150/200A
Frequency	50/60 Hz				
Power Factor	> 0.99@rated voltage				
Efficiency	95%				
TFT-LCD Touch Panel	4.3-inch color display, with swipe card, support Wechat/Alipay				
Auxiliary source	12V/24V optional				
Product shape	PRODUCT SHAPE CAN USE XC,MC,SC,PC'S HOUSING				
Weight	7kg	20kg	25kg	25kg	38kg
Operating Temperature	-20°C-50°C(DERATING ABOVE 50)				
Humidity	2000M				
IP LEVEL	SC:IP54/MC:IP43				
Input cable length	SC:0m MC:3m(CUSTOMIZATION ACCEPTABLE)				
Cable Length	SC:5M;MC:3M(CUSTOMIZATION ACCEPTABLE)				

FC+VC SERIES

Main characteristics

- Low standby power consumption(<10w), reducing operating costs;
- Wide output voltage range, 200V ~ 750V, applicable to most of vehicles;
- High power density, compact size and small volume, save your space and transportation cost;
- Expertise air duct know-how ensures heat dissipation efficiency thus insure the product reliability;
- Full safety protection makes the product safer;
- Flexible & friendly UI interface, can customize UI interface style according to customer needs.



Double gun custom combination arbitrary collocation

- Multi- language interface (China, UK, Russia, France, Germany etc), more intelligent to understand you;
- Commercial use to meet customer back end protocol;
- Support OCPP 1.6J(OCPP 2.0 upgrade optional);
- OEM+ODM support;
- Multi charging method: APP, RFID, NFC, QR code, password, VIN code, super account.



CHAdeMO



CCS1



CCS2



GB/T

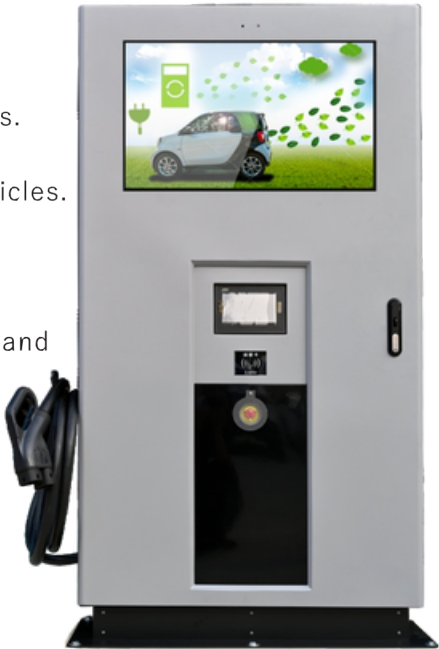
MAIN PARAMETER

Model	VC30750	VC40750	VC60750	FC60750	FC120750	FC150750	FC180750
Rated power	30KW	40KW	60KW	60KW	120KW	150KW	180KW
Input voltge	AC380V±20%/480V±20% optional						
Input Current	45A	60A	95A	95A	190A	230A	285A
Output voltag	200-750V (200-1000V optional)						
Output Current	100A	120A	200A	0-200A	0-250A		
Frequency	45-60 HZ						
Gun quantity	2						
Charging way	Quick or Slow charge automatic switch						
charging mode	SWIPE CARD, APP, MANUAL						
Lable leggh	5M						
Interface	7"COLOR TOUCH SCREEN+IC CARD CONTACLESS CARD READER						
Network connection	Standard configuration:CAN/485/Ethernet Selective configuration:GPRS/4G/wifi						
Size(mm)	1350×690×240			1750×620×780			
Weight	100KG			200KG	230KG	310KG	310KG
Temperature	-20℃~+50℃						
Humidity	2000M						
IP LEVEL	IP54						
Operating Temperature	5%-90%RH,non-condensiong						
Input cable length	0M(CUSTOMIZATION ACCEPTABLE)						
Cable Length	5M(CUSTOMIZATION ACCEPTABLE)						
Standard	GBT20234 / EN62196 / EN61851-1, JEVSG 105 / CHADEMO						
Protocol	GBT27930 / CHADEMO 2.0 / DIN 70121,OCPP 1.6 (JSON),ISO 15118						

UC SERIES





Main characteristics

- Integrate the 32" AD screen with charger, widen your incomes.
- Low standby power consumption (<10w), reducing operating costs.
- Wide output voltage range, 200V ~ 750V, applicable to most of vehicles.
- Compatible with DC input, wider application scenarios.
- High power density, compact size and low profile, save your space and transportation cost.
- Expertise air duct know-how ensures heat dissipation efficiency thus insure the product reliability.
- Full safety protection makes the product safer.
- Flexible & friendly UI interface, can customize UI interface style according to customer needs.



32 inch advertising screen



-  Charge & AD simultaneously
-  High resolution picture with full color
-  Outdoor model
-  Stereo horn

MAIN PARAMETER

Model	UC 30750	UC 40750	UC 60750
Power	30KW	40KW	60KW
Input voltage	AC 300~470V/480V optional		
Freguency	45~65HZ		
Output voltag	200~750V (200-1000V optional)		
Input Current	45A	60A	95A
Output current	100A	120A	200A
No. of guns	2		
Charging way	Quick or Slow charge automatic switch		
charging mode	SWIPE CARD, APP. MANUAL		
Lable leggth	5M		
Interface	7"COLOR TOUCH SCREEN+IC CARD CONTACLESS CARD READER”		
Network connection	Standard configuration:CAN/485/Ethernet Selective configuration:GPRS/4G		
Communichion	IP54		
Size(mm)	900×270×1800		
Weight	150kg		
Temperature	-20℃~+50℃		
Operating Humidity	5%-90%RH,non-condensiong		
Standard	EN61851-1, JEVSG 105		
Protocol	CHAdEMO 2.0/ DIN 70121,OCPP 1.6 (JSON or SOAP),ISO 15118		
Altitude	2000M		
Advertising screen	32 "outdoor advertising screen /WIFI control		

UC系列

SOLAR-STORAGE CHARGER SERIOUS

Main characteristics

· With the sudden emergence of new energy vehicles, the construction of charging piles is increasingly booming, and the capacity of the power grid is limited. At the same time, the policy direction of carbon peak and carbon neutrality provides an opportunity for the development of integrated optical storage and charging stations. The photovoltaic storage and charging station uses photovoltaic power generation to store electric energy through energy storage batteries. Photovoltaic, energy storage and charging facilities form a micro-grid, which intelligently interacts with the public power grid according to the demand. It can effectively achieve peak clipping and valley leveling, not only alleviating the impact of charging piles on the regional power grid when charging with large current, but also providing green energy for electric vehicles and effectively improving the operating efficiency of the system. Aiming at the market of optical storage and charging, our company specially introduced special charging pile for optical storage and charging, which can directly charge DC electricity of photovoltaic into electric vehicles or energy storage batteries, or directly charge DC electricity of energy storage batteries into electric vehicles, eliminating the intermediate link of inverter, improving the overall efficiency of the power station and reducing the cost of charging pile.



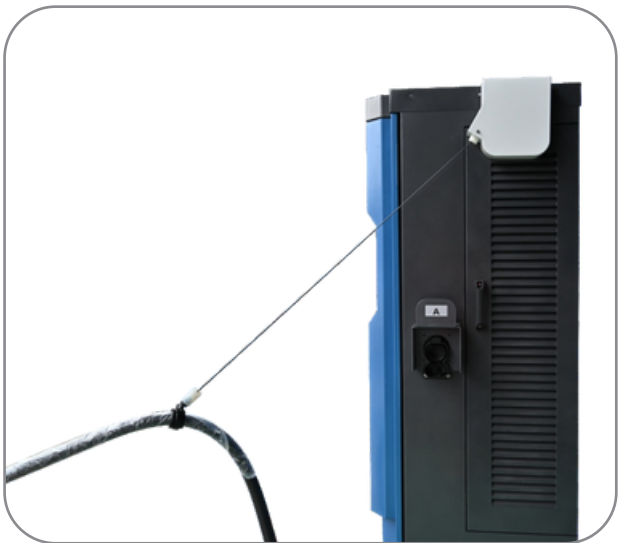
MAIN PARAMETER

Model	SDC15750	SDC20750	VDC30750	VDC40750	FDC60750	FDC80750	FDC120750
Power	15KW	20KW	30KW	40KW	60KW	80KW	120KW
Ac input voltage	AC380V±20%(Optional) 480V 3 phase optional						
Dc input voltage	DC260-750V						
Output voltag	150-750V						
Input Current	25A	32A	45A	64A	95A	125A	190A
Output current	25A	50A	50A	100A	150A	200A	250A
No. of guns	1		2				
Charging way	Charge alternately/evenly						
Interfazce	4.3 "color touch screen		7"COLOR TOUCH SCREEN+IC CARD CONTACLESS CARD READER				
charging mode	SWIPE CARD, APP. MANUAL						
Lable leggth	5M(CUSTOMIZATION ACCEPTABLE)						
Network connection	Ethernet/4G/wifi						
Size(mm)	545×380×170		1350×240×690		780×620×1750		
Weight	30KG	35KG	100KG		200KG	210KG	230KG
Temperature	-20℃~+50℃						
Altitude	2000M						
IP LEVEL	IP54						
Operating Humidity	5%-90%RH,non-condensiong						
Standard	GBT20234 / EN62196 / EN61851-1, JEVSG 105/CHADEMO						
Protocol	GBT27930/ CHADEMO 2.0/ DIN 70121,OCPP 1.6 (JSON),ISO 15118						
Adaptation function	OCPP/SWIPE CARD/Reservation charging/Password charging						

FIC&VIC AC&DC INTIGRATION SERIES

Main characteristics

- Integrate DC and AC charger (two DC gun + one AC gun), cover all your charging needs.
- Low standby power consumption(<10w), reducing operating costs.
- Wide output voltage range, 200V ~ 750V, applicable to most of vehicles.
- Compatible with DC input, wider application scenarios.
- Equip with cable retract tools to avoide cable damage and pollution.
- Expertise air duct know-how ensures heat dissipation efficiency thus insure the product reliability.
- Full safety protection makes the product safer.
- Flexible & friendly UI interface, can customize UI interface style according to customer needs.
- DC double gun, optional GBT/Chademo/CCS standard.
- AC single gun,optional GBT/Chademo/CCS standard.
- Various customization possible.



MAIN PARAMETER

Model	FIC060750	FIC120750	FIC180750	VIC30750	VIC40750	VIC60750
Dc power	60kw	120kw	180kw	30kw	40kw	60kw
Ac power	22kw					
Input voltage	300-475V					
Dc output voltage	200-750V(200-1000V Optional)					
Dc input current	95A	190A	285A	45A	64A	95A
Dc output current	200A	250A	250A	100A	120A	200A
Ac output voltage	300-475V					
AC current	Input:32A/Output:32A					
Frequency	45~65HZ					
No. of guns	3					
Lable leggth	5M					
Charging way	Quick or Slow charge automatic switch					
charging mode	SWIPE CARD, APP. MANUAL					
Interface	7"COLOR TOUCH SCREEN+IC RFID CARD READER					
Network connection	Standard configuration:CAN/485/Ethernet Selective configuration:GPRS/4G/wifi					
Communiction	IP54					
Size(mm)	780×620×1750 mm			690×240×1350mm		
Weight	220kg	250kg	330kg	120kg		
Temperature	-20℃~+50℃					
Operating Humidity	5%-90%RH,non-condensiong					
Standard	GBT20234 / EN62196 / EN61851-1, JEVSG 105/CHADEMO					
Protocol	GBT27930/ CHADEMO 2.0/ DIN 70121,OCPP 1.6 (JSON),ISO 15118					

COOPERATION CASE



Nanjing driving School



ZTO EXPRESS



Jinan University



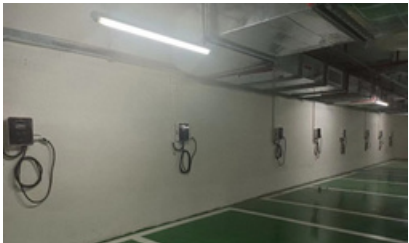
Polish customer



Huangpu town Long police station



Guangdong Individual University



Tonggu Jiangtou Service station charging station



Jiangxi customers



Yto express service station



Malaysian customer

COOPERATION CASE



Italian customer



Spanish customer



Hangzhou Zhongmao customers



Romanian customer



German customer



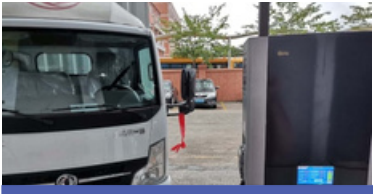
INFORE ENVIRO



Indian customer



French customer



Baiyun Airport customers




Yongdynamic new energy charging station

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