

CATALOG

NANJING JUSWIN NEW ENERGY TECHNOLOGY CO., LTD



CONTENTS

- 01** COMPANY INTRODUCTION
- 02** SOLUTIONS
- 03** CASE INTRODUCTION
- 04** ADAPTER CONNECTOR
- 05** ADAPTER
- 06** PORTABLE CHARGER
- 07** AC CHARGING PILE
- 08** DC CHARGING PILE
- 09** MOBILE ENERGY

COMPANY INTRODUCTION

Nanjing JUSWIN New Energy Technology Co.,Ltd is located in Nanjing, Jiangsu Province. We focus on parts and peripheric of new energy vehicles. We design, manufacture and supply a wide range of charge stations and invertors and to customers all over the world.

We are not only a manufacturer of EV charging stations, but also committed to providing overall operation and charging solutions of electric vehicle,as well as the construction of charging facilities.we have accumulated rich experience and achieved extensive technical research results in EV charging solutions.



Our factory get the certification of IATF16949, ISO9001,ISO14001,ISO45001,products has UL,CE,Rohs,FCC and so on. We have implemented a strict and complete quality control system, which ensures that each product can meet quality requirements of customers.

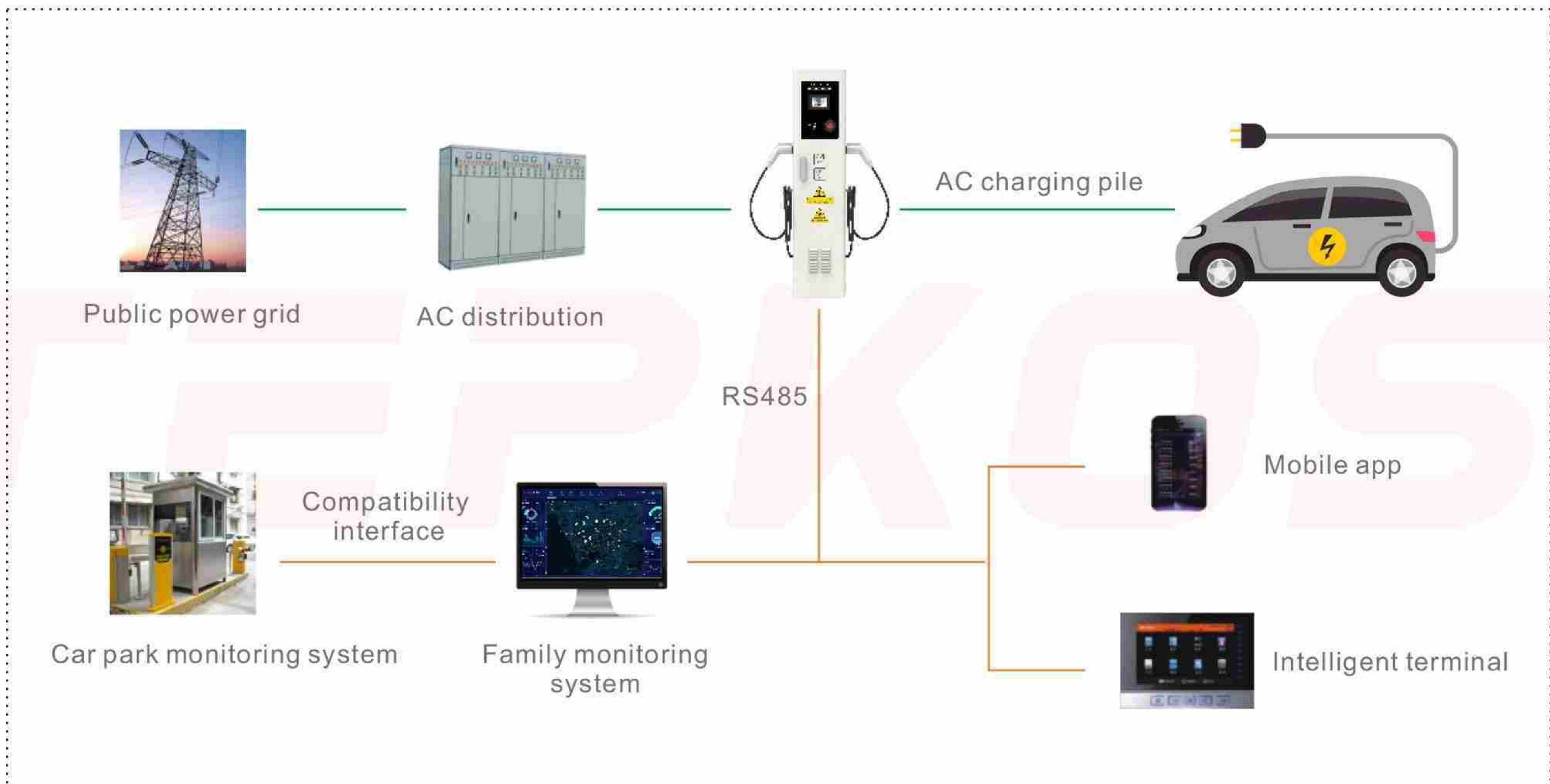
With more than 12000square meters of production plants and more than 50 reserachers , our factory has strong R&D advantages and a stable production base in Nanjing, China.The daily output of AC EV charger is 2000units, DC EV charger is 300units.Annual cumulative shipment is more than 100,000units

CERTIFICATE



SOLUTIONS

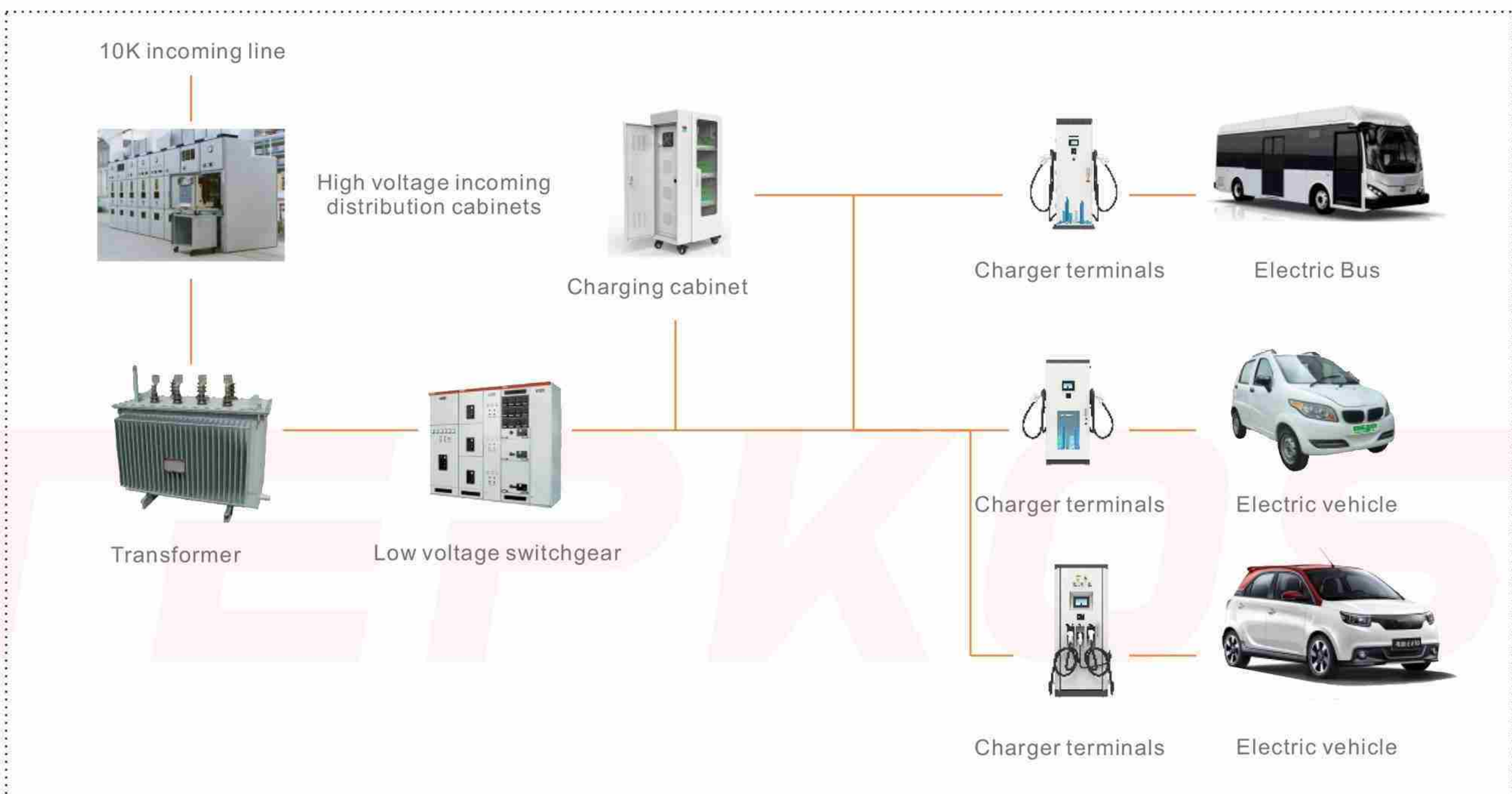
We have accumulated rich experience and achieved extensive technical research results in EV charging solutions



THE SOLUTION OF SPECIAL CHARGING FOR NEW ENERGY VEHICLES

Starting from the details and considering for customers, it makes charging safer, more economical and more convenient.

Applicable Scenes: Residential Quarters and Users of New Energy Vehicles.

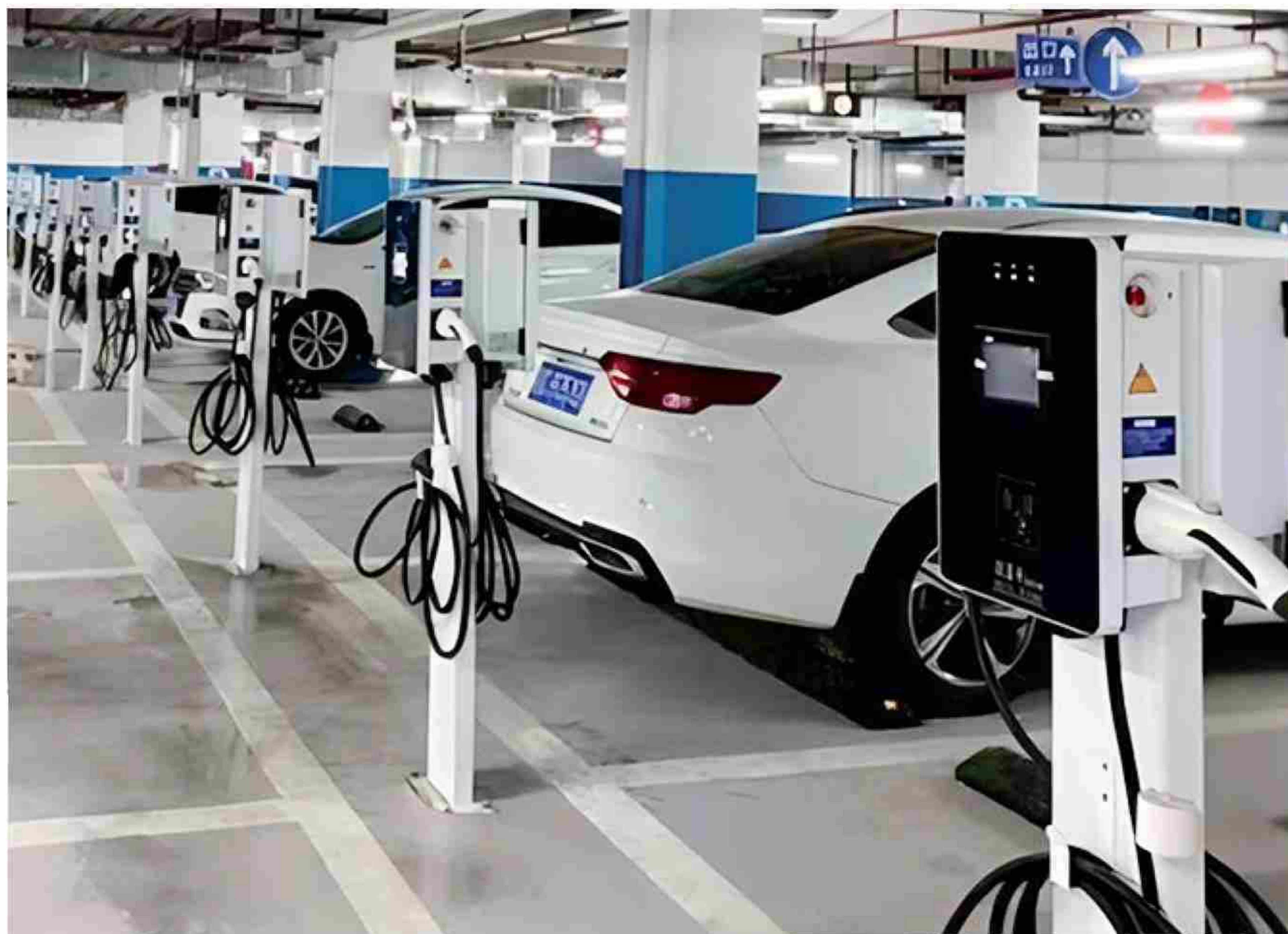


THE CHARGING SOLUTION FOR CAR RENTAL

Combined with special network solutions, intelligent operation management systems, and power and safety monitoring systems, it is safe, reliable and efficient to meet the needs of electric vehicles.

Applicable Scenes: Bus stops, logistics centers, leasing companies and operating locations.

CASE INTRODUCTION



ADAPTER CONNECTOR

DC	CHAdEMO (Japan)	CCS Combo1 (US)	CCS Combo2 (EU)	GB/T (PRC)
Connector				
Vehicle Inlet				

AC	TYPE1	TYPE2	GB/T
Connector			
Vehicle Inlet			



ADAPTER CONNECTOR



CCS2 to CCS1



CCS2 to CHAdeMO



CCS2 to GB/T



CCS1 to CCS2



CCS1 to CHAdeMO



CCS1 to GB/T



GB/T to CCS2



GB/T to CCS1



CCS2 to Tesla



CHAdeMO to CCS2



CHAdeMO to CCS1



CCS1 to Tesla

TYPE2-TYPE2



TYPE2-GB/T



TYPE2-TYPE1



TESLA ADAPTER



Tesla-T1

T1-Tesla

ADAPTER



T1-T2

T2-T1

T2-GB/T

T1-GB/T

S. NO.	Parameters	Requirements
Electrical Performance		
1	Rated Current	16A/32A
2	Operation Valtage	250V/480V
3	insulation Resistance	>500MΩ(DC500V)
Mechanical Properties		
4	Mechanical Life	No-load plug in/out >10000 times
5	Coupled Insertion Force	45N<F<100N
6	Impat of External Force	Can afford 1M drop
Environmental Performance		
7	Operating Temperature	-30C-+50C
8	Case Material	Thermoplastic, Flame Retardant Grade UL94 V-0,
9	Terminal	Copper Alloy, Silver Plating

AC Portable Charger

Description

- 1、Homeuse portable ev charger, curve design, easy to roll, Plug & Play.
- 2、Low Consumption: Standby State power less then 3w, saving energy.
- 3、Three light indicator, check the charging information at any time.

Advantage

small size, easy to storage, cost-effective, charging status identification

IP67 Level

Injection-molded one-piece gun, have anti-corrosion and weather proof

Protection

Leakage current protection, and over temperature protection etc.

Applicable Scenes

They are suitable for occasions such as private car, portable inside vehicle, overnight charging for bus and taxi, logistic vehicles, and other occasions that can accept slow charging speed.

PORTABLE EV CHARGER



AC Portable Charger

3.5KW / 7KW



S. NO.	Parameters	Requirements	
1	EV Charger Type	AC	
2	Rated Power	3.5KW	7KW
3	Model	Plug & Play	
4	Main Plug	EU Type / US Type / Industrial Plug (Optional)	
5	Charging Plug	LEC62196-2 Type 1 /Type 2 /GB/T (Optional)	
6	Input Voltage	AC 90V-265V	
7	Input Frequency	50Hz / 60Hz	
8	Output Voltage	AC 90V-265V	
9	Output Current	16A	32A
10	Standby Power	3W	
11	Applic Ablescene	Indoor or Outdoor	
12	Work Humidity	5%~9 5%(non-condensing)	
13	Work Temperature	-30°C ~ +50°C	
14	Work Altitude	<2000M	
15	Protection Class	Charging Gun IP67 / Control Box IP54	
16	Cooling Method	Natural Cooling	
17	Standard	SAEJ1772 / LEC62196-2	
18	Certificate	CE / UL / FCC	
19	Interface	Display Screen、 LED Indicator Light	
20	Enclosure	Charging gun-Control boxPC9330	
21	Safety Design	Over Curren Protection、 Residua l Current Protection、 Ground Protection、 Surge Protec tion、 Over /Under Voltage , Frequency , Temperature Protection	
22	Size	Charging Gun 230*98*58mm/Control Box 220*98*48mm 【H*W*D】	
23	Installation Method	Portable / Wall -Mounted	
24	Cable Size	3 * 2.5mm ² +0.75mm ²	3 * 6mm ² x 0.75mm ²
25	Net Weight	About 2KG	About 3KG
26	Cable Length	5M or Negotiation	

DC Portable Charger

3.5KW / 7KW



S. NO.	Parameters	Requirements	
General Requirements			
1	Product Model	JW-DC-MD3.5KW	JW-DC-MD7KW
2	Output voltage range	90-280V	200-420V
3	Direct current voltage	500V	
4	Input connection	L1+N+PE RH%	
5	Efficiency	≥95%	
6	Output Power	3.5kW	7kW
7	Standard	IEC61851-1	
8	Charging protocol	CCS2 DIN 70121 /ISO15118/IEC61851-23	
9	IP	55	
10	IK	8	
10	Atmospheric pressure	70-106KPA	
11	Altitude	2000M	
11	Work Temperature	-30～ 50℃	
General Requirements			
12	Product Size	340*160*90mm	420*260*140mm
13	Product Weight	6kg	7kg

DC Portable Charger

7KW / 15KW / 20KW/30KW



7KW Size: 450*150*310(mm)

15KW/20KW/30KW Size: 500*200*320(mm)

S. NO.	Parameters	Requirements			
General Requirements					
1	EV Charger Type	DC			
2	Charger Capacity	7KW	15KW	20KW	30KW
3	Product Model NO.	DC07MD	DC15MD	DC20MD	DC30MD
4	Mounting	Portable			
Input Requirements					
5	Input Current	32A	25A	32A	45A
6	Input Voltage	90-265V	260-475V		
7	Input Connection	L+N+PE	3P+N+PE		
Output Requirements					
8	Output Power	7KW	15KW	20KW	30KW
9	Output Current	30A	25A/37A	33A/50A	75A/100A
10	Output Voltage	200-750V(200-1000Voptional)			
Environmental Requirements					
11	Operating Temperature	-20C to +50°C			
12	Altitude	2000M			
13	IP Level	IP54			
14	Working Relative Humidity	RH≤95%			
Other Requirements					
15	LCD	5-inch Touch Screen			
16	DC Charging Gun	GBT/CCS1/CCS2/ChadeMO			
17	Charging Gun Line	3M(Customizable)			
18	Frequency	50/60 Hz			
19	Power Factor	>099 @ Rated Voltage			

PORTABLE EV CHARGER

G2V/20KW



Size: 540*210*520mm

S. NO.	Parameters	Requirements
General Requirements		
1	Product Model	DL-7505020
2	Input Voltage	AC260V ~ 530V
3	Rated Power	20kw
4	Output Voltage	DC200V ~ 750V
5	Output Current	0 ~ 50A
6	LCD	4.3-inch Touch Screen
7	DC Charging Gun	GBT(CCS1/CCS2/ChadeMO)
8	Charging Gun Line	5M (Customizable)
9	Charging Mode	Touch Startup (Password)
General Requirements		
10	Product Size	540*210*520mm
11	Weight	35kg
12	Working Temperature	-10°C ~ 60°C
13	Protection Grade	IP 54

AC Charging Pile

Features

Delicate appearance, simple operation, convenient installation;
High efficiency, reliable and stable performance;
Friendly interaction interface, 4.3 inch color touch screen(optional);
Support multiple modes of charging, operation management and payment;
Support Ethernet or wireless telecommunication;
Support RFID Card/OCPP 1.6J (optional);
Support Type-2 connector(or Socket)optional;
Overload integrated Protection;
Support online data upgrade.

Applicable Scenes

They are suitable for occasions such as private villas, residential areas, commercial office buildings,urban complex parking lots or urban public charging stations that can charge slowly for a long time; or applied for 4S stores of new energy vehicles, workshop debugging areas, road rescue of new energy vehicles and other occasions that require frequent change of charging station sites or temporary power supply.

S. NO.	Parameters	Requirements
User Interface & Display Requirements		
1	Display & Touch-Screen Size	4.3 InchesTouch Screen
2	User Authentication	Mobile Application or User Interface / QR Code/RFID Card /Password Login
3	Metering Information	Consumption Units
Communication Requirements		
4	Communication between EVSE and Central Server	OCPP 1.6J Protocol (Optional)
5	Interface between Charger and CMS	Ethernet/3G/4G/WIFI (Optional)
Protection & Safety Requirements		
6	Executive Standard	IEC 62196 2017, IEC 61851 2017, SAE J1772, etc.
7	Safety Parameters	Over Current, Under Voltage, Residual Current, Surge Protection, Leakage Protection, Short Circuit, Over Temperature, etc.

AC Charging Pile

7KW/11KW/22KW



AC-F
Size: L239*W90*H292mm



AC-L
Size: L210*W95*H320mm



AC-W
Size: L225*W100*H325mm

S. NO.	Parameters	Requirements
General Requirements		
1	Basic Function	Screen、Bluetooth&WIFI、RFID Card、APP、Type A+AC 30mA
2	Current	16A/32A
3	Rated Voltage	AC220V±15%/AC380V±15%
4	Insulation Resistance	>1000mΩ
5	Withstand Voltage	2000V
6	Contact Resistance	0.5mΩMax
7	Cable Length	5M (TPU)
8	Screen Size	4.3 "
9	Standard	GBT/Type 2/Type 1
10	RCD	Type A+AC 30mA
11	Working Temperature	-30°C~+50°C
12	Optional Function	Load balancing+Single Phase CT、Load balancing Three Phase CT、OCPP&4G、Without Screen

AC Charging Pile

7KW/11KW/22KW



AC-ALD
Size: L260*W107*H373mm

S. NO.	Parameters	Requirements
General Requirements		
1	Basic Function	Screen、Bluetooth&WIFI、RFID Card、APP、Type A+AC 30mA
2	Current	16A/32A/63A
3	Rated Voltage	AC220V±15%/AC380V±15%
4	Insulation Resistance	>1000mΩ
5	Withstand Voltage	2000V
6	Contact Resistance	0.5mΩMax
7	Cable Length	5M (TPU)
8	Screen Size	4.3 "
9	Standard	GBT/Type 2/Type 1
10	RCD	Type A+AC 30mA
11	Working Temperature	-30°C~+50°C
12	Optional Function	Load balancing+Single Phase CT、Load balancing Three Phase CT、OCPP&4G、Without Screen

AC Charging Pile Socket Version 7KW/11KW/22KW



Size: L225*W100*H325mm

S. NO.	Parameters	Requirements
General Requirements		
1	Basic Function	Screen、Bluetooth&WIFI、RFID Card、APP、Type A+AC 30mA
2	Current	16A/32A
3	Rated Voltage	AC220V±15%/AC380V±15%
4	Insulation Resistance	>1000mΩ
5	Withstand Voltage	2000V
6	Contact Resistance	0.5mΩMax
7	Cable Length	5M (TPU)
8	Screen Size	4.3 "
9	Standard	GBT/Type 2/Type 1
10	RCD	Type A+AC 30mA
11	Working Temperature	-30°C~+50°C
12	Optional Function	Load balancing+Single Phase CT、Load balancing Three Phase CT、OCPP&4G、Without Screen

AC Charging Pile Socket Version 7KW/11KW/22KW



Size: L260*W140*H375mm

S. NO.	Parameters	Requirements
General Requirements		
1	Basic Function	Screen、Bluetooth、WIFI、APP
2	Current	16A/32A
3	Rated Voltage	AC220V±15%/AC380V±15%
4	Insulation Resistance	>1000mΩ
5	Withstand Voltage	2000V
6	Contact Resistance	0.5mΩMax
7	European standard pile	three-phase, single-phase
8	Screen Size	4.3 ”
9	Leakage protection:	Type A+DC 6mA
10	Vervsion	Socket
11	Working Temperature	-30°C~+50°C
12	Gun specifications	National standard, European standard, American standard (GBT/Type 2/Type 1)

AC Charging Pile

7KW/11KW/22KW



Size: 400*200*1590(mm)

S. NO.	Parameters	Requirements
General Requirements		
1	Basic Function	Screen、Bluetooth&WIFI、RFID Card、APP
2	Current	16A/32A/63A
3	Rated Voltage	AC220V±15%/AC380V±15%
4	Insulation Resistance	>1000mΩ
5	Withstand Voltage	2000V
6	Contact Resistance	0.5mΩMax
7	Cable Length	5M (TPU)
8	Screen Size	4.3 "
9	Standard	GBT/Type 2/Type 1
10	RCD	Type A+AC 30mA
11	Working Temperature	-30°C~+50°C
12	Optional Function	Load balancing+Single Phase CT、Load balancing Three Phase CT、OCPP&4G、Without Screen

DC Charging Pile

Features

Simple operation, convenient installation;
High efficiency, reliable and stable performance;
Friendly interaction interface, 4.3 / 7 inch color touch screen;
Support multiple modes of charging, operation management and payment;
Support 3G/4G, Ethernet or wireless telecommunication;
Support RFID Card/OCPP 1.6J (optional);
Support CCS-2/CCS-1/CHAdeMO connector (or Socket) optional;
Overload integrated Protection;
Support online data upgrade.

Applicable Scenes

They are suitable for occasions such as city special charging stations that provide charging for bus, taxi, public service vehicles, sanitation vehicles, logistics vehicles, etc.; city public charging stations that provide charging for private cars, commuter, bus; intercity highway charging stations and other occasions that need special DC fast charging.

S. NO.	Parameters	Requirements
User Interface & Display Requirements		
1	Display & Touch-Screen Size	4.3/7 Inches Touch Screen with Shell
2	User Authentication	Mobile Application or User Interface / QR Code / RFID Card / Password Login
3	Metering Information	Consumption Units
Communication Requirements		
4	Communication between EVSE and Central Server	OCPP 1.6J Protocol (Optional)
5	Interface between Charger and CMS	Ethernet/3G/4G/WIFI (Optional)
Protection & Safety Requirements		
6	Executive Standard	IEC 62196 2017, IEC 61851 2017, SAE J1772, CHAdeMO etc.
7	Safety Parameters	Over Current, Under Voltage, Residual Current, Surge Protection, Leakage Protection, Short Circuit, Over Temperature, etc.

DC Charging Pile

20KW/30KW/40KW



S. NO.	Parameters	Requirements		
General Requirements				
1	Output Power	20KW	30KW	40KW
2	Output Voltage	200-750V(200-1000Voptional)		
3	Output Current	60A	100A	133A
4	Input Voltage	260-475V		
5	Input Connection	3P+N+PE		
6	Input Current	32A	25A	32A
7	Frequency	50/60Hz		
8	Power Factor	>0.99@ rated voltage		
9	Efficiency	95%		
10	Display	Digital tube/5-inch display		
11	Dimension(mm)	450*150*310	500*230*700	600*270*830
12	Weight	44KG	56KG	70KG
13	Working Temperature	-20℃ ~+50℃		
14	Altitude	2000M		
15	IP Level	IP54		
16	Working Relative Humidity	RH≤95%		
17	Input Cablelength	0M(Customization Acceptable)		
18	Gun Cablelength	5M(Customization Acceptable)		
19	Interface Standard	CCS CHADEMO GB/T		
20	Charging Protocol	GBT27930/CHADEMO 2.0/ DIN 70121 OCPP 1.6(JSON)/ISO 15118		

DC Charging Pile

40KW/60KW/80KW



S. NO.	Parameters	Requirements		
General Requirements				
1	Output Power	40KW	60KW	60KW
2	Output Voltage	200-750V(200-1000Voptional)		
3	Output Current	0-133A	0-200A	0-250A
4	Input Voltage	AC 380V ±20%		
5	Gun Quantity	ONE/TWO (CCS-1/CCS-2/CHAdEMO/GBT)		
6	Input Current	0-64A	0-116A	0-134A
7	Frequency	45/65Hz		
8	Charging Way	Quick or Slowcharge automatic switch		
9	Network Connection	Standard configuration :CAN/485/ Ethernet Selective configuration: GPRS/4G		
10	Display	7"Color Touch Screen		
11	Dimension(mm)	720*450*1600	730*500*1700	730*500*1700
12	Weight	200KG	230KG	310KG
13	Working Temperature	-20℃ ~+50℃		
14	Altitude	2000M		
15	IP Level	IP54		
16	Working Relative Humidity	RH≤95%		
17	Input Cablelength	0M(Customization Acceptable)		
18	Gun Cablelength	5M(Customization Acceptable)		
19	Interface Standard	CCS CHAdEMO GB/T		
20	Charging Protocol	GBT27930/CHAdEMO 2.0/ DIN 70121 OCPP 1.6(JSON)/ISO 15118		

DC Charging Pile

80KW/120KW/150KW/180KW/240KW



S. NO.	Parameters	Requirements				
General Requirements						
1	Output Power	80KW	120KW	150KW	180KW	240KW
2	Output Voltage	200-750V(200-1000Voptional)				
3	Output Current	200A	0-250A			
4	Frequency	50/60 Hz				
5	Input Current	125A	190A	230A	285A	400A
6	Input Voltage	AC380V±20%				
7	Gun quantity	ONE / TWO(CCS-1/CCS-2/CHAdEMO/GBT)				
8	Charging Way	Quick or Slowcharge automatic switch				
9	Network Connection	Standard configuration :CAN/485/ Ethernet Selective configuration: GPRS/4G				
10	Display	7"Color Touch Screen				
11	Dimension(mm)	730*500*1700				
12	Weight	200KG	230KG	310KG	320KG	320KG
13	Working Temperature	-20℃ ~+50℃				
14	Altitude	2000M				
15	IP Level	IP54				
16	Working Relative Humidity	RH≤95%				
17	Input Cablelength	0M(Customization Acceptable)				
18	Gun Cablelength	5M(Customization Acceptable)				
19	Interface Standard	CCS CHAdEMO GB/T				
20	Charging Protocol	GBT27930/CHAdEMO 2.0/ DIN 70121 OCPP 1.6(JSON)/ISO 15118				

SACKED LITHIUM BATTERY EV CHARGING PILE

11.52KWH/20KW



Control Module Size: 550*370*171mm Battery Module Size: 550*370*160mm

S. NO.	Parameters	Requirements
General Requirements		
1	Product Model	DL-7501150A
2	Single Module Power	3.84kwh LifePO4
3	Total Power	11.52kwh
4	Charging Current	10A/20A
5	Output Current	0 ~ 50A
6	Output Voltage Range	DC200V ~ 530V
7	Charging Gun	GBT(CCS1/CCS2/ChadeMO)
8	Gun Line Length	5m
9	Operation Mode	Single-Alone
10	System Recharge	AC220V/7kw
11	LED Display	4.3 Inches
General Requirements		
12	Control Module Size	550*370*171mm
13	Battery Module Size	550*370*160mm
14	Control Module Weight	30kg
15	Battery Module Weight	38kg
16	Working Temperature	-10°C ~ 60°C
17	Protection Grade	IP 54

MOBILE ENERGY STORAGE CHARGING PILE

11.52KWH/20KW



Size: 740*465*890mm

S. NO.	Parameters	Requirements
General Requirements		
1	Product Model	DL-7501150B
2	Energy Storage Capacity	11.5kwh LifePO4
3	Output Power	20kw constant power
4	Output Voltage	DC150V ~ 750V
5	Output Current	0 ~ 50A
6	Man-machine Interface	7-inch Touch Screen
7	Charging Gun	GBT(CCS1/CCS2/ChadeMO)
8	Gun Line Length	5m
9	Operation Mode	Single-Alone
10	System Recharge	AC220V/AC Charginggun
General Requirements		
11	Product Size	740*465*890mm
12	Weight	<160kg
13	Working Temperature	-10°C ~ 60°C
14	Protection Grade	IP 54

MOBILE ENERGY STORAGE CHARGING ROBOT

65KWH/60KW



Size: 1480*900*1400mm

S. NO.	Parameters	Requirements
General Requirements		
1	Product Model	DL-7506560A
2	Energy Storage Capacity	65kwh LifePO4
3	Output Power	60kw
4	Output Voltage	DC200V ~ 750V
5	Output Current	0 ~ 150A
6	Man-machine Interface	7-inch Touch Screen
7	Charging Gun	GBT(CCS1/CCS2/ChadeMO
8	Gun Line Length	5m
9	Operation Mode	Single-Alone / OCPP1.6J
10	System Recharge	AC380V-20kw/DC Charginggun Fast Charge.
General Requirements		
11	Product Size	1480*900*1400mm
12	Weight	<1000kg
13	Working Temperature	-10°C ~ 60°C
14	Protection Grade	IP 54
15	Driving Mode	Remote control drivingAutomatic driving module can be upgraded)

MOBILE ENERGY STORAGE CHARGING PILE

65KWH/60KW



Size: 1250*925*1050mm

S. NO.	Parameters	Requirements
General Requirements		
1	Product Model	DL-7506560
2	Energy Storage Capacity	65kwh LifePO4
3	Output Power	60kw
4	Output Voltage	DC200V ~ 750V
5	Output Current	0 ~ 150A
6	Man-machine Interface	7-inch Touch Screen
7	Charging Gun	GBT(CCS1/CCS2/ChadeMO
8	Gun Line Length	7m
9	Operation Mode	Single-Alone/OCPP1.6J
10	System Recharge	DC charge Gun Fast Charge
General Requirements		
11	Product Size	1250*925*1050mm
12	Weight	766kg
13	Working Temperature	-10℃ ~ 60℃
14	Protection Grade	IP 54

MOBILE ENERGY STORAGE CHARGING PILE

141KWH/120KW



Size: 2353*900*840mm

S. NO.	Parameters	Requirements
General Requirements		
1	Product Model	DL-750141120
2	Energy Storage Capacity	141kwh LifePO4
3	Output Power	120kw Constant Power
4	Output Voltage	DC200V ~ 750V
5	Output Current	0 ~ 250A
6	Man-machine Interface	7-inch Touch Screen
7	Charging Gun	GBT(CCS1/CCS2/ChadeMO)
8	Gun Line Length	7m
9	Operation Mode	Single-Alone/OCPP1.6J
10	System Recharge	DC charge Gun Fast Charge
General Requirements		
11	Product Size	2353*900*840mm
12	Weight	1390kg
13	Working Temperature	-10℃ ~ 60℃
14	Protection Grade	IP 54

MOBILE ENERGY STORAGE CHARGING PILE

161KWH/120KW



Size: 2050*1230*1087mm

S. NO.	Parameters	Requirements
General Requirements		
1	Product Model	DL-750161120
2	Energy Storage Capacity	161kwh LifePO4
3	Output Power	120kw Constant Power
4	Output Voltage	DC200V ~ 750V
5	Output Current	0 ~ 250A
6	Man-machine Interface	7-inch Touch Screen
7	Charging Gun	GBT(CCS1/CCS2/ChadeMO)
8	Gun Line Length	7m
9	Operation Mode	Single-Alone/OCPP1.6J
10	System Recharge	DC charge Gun Fast Charge
General Requirements		
11	Product Size	2050*1230*1087mm
12	Weight	1500kg
13	Working Temperature	-10℃ ~ 60℃
14	Protection Grade	IP 54

MULTIFUNCTIONAL OUTDOOR HIGH-POWER
PORTABLE AC/DC POWER SUPPLY 3840KW/4000W



Size: 509*306*459mm

S. NO.	Parameters	Requirements
General Requirements		
1	Product Model	DL-SJP244K
2	Inverter	4000W 220V/110V(continuous 4000W) power frequency pure sine wave inverter
3	Battery Specification	LifePO4 (3840Wh)
4	24V PV IN	Support 280w(max.) Solar Panelcharging
5	DC 12V OUT	Cigarette Lighter
6	DC 24V IN-OUT	Support 50A Charger For Fast Charging
7	AC Output	220V/110V 16A Universal Socket*2
8	5V Output	Type-C,USB 3.0 Supports Wirele charging Of Mobile Phones
9	Display Screen	Chinese And English Interfacesare Adjustable
General Requirements		
10	Product Size	509*306*459mm
11	Product Weight	42kg

TEPKOS[®]



Website



Whatsapp



Facebook

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