

Empower drivers to charge safely and efficiently by providing clean, profitable charging solutions for businesses, accelerating the world's transition to sustainable energy.

EVcharging

A leading provider of EV charging solution



Empowering Green Mobility

EV Charging Clean Energy Technology Co., Ltd.

EV Charging Clean Energy Technology Co., Ltd.
A subsidiary of East Group

Find out more at
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About Us

EV Charging Clean Energy Technology Co., Ltd. (EVCCE) founded in 2014 , headquartered in Shenzhen, a subsidiary of East Group (listed on Shenzhen Stock Market with code: 300376) which has business operations via over 260 customer service centers in over 100 countries and regions including China, Europe, the United States, Africa, and Asia.

EVCCE is a high-tech enterprise integrating designs, develops, manufactures, and sells EV charging infrastructure and provides charging solutions with high-value quality for private homes, apartments, workplaces, utilities, charging networks, fleets, car dealerships, etc.

We combine breakthrough technology, and strong R&D with the world-class in-house manufacturing facilities, global delivery, service and quality control capabilities (ISO 9001, ISO 14001, ISO 45001, IECQ) to offer products and solutions that minimize impact on the environment and help customers meet their clean energy goals. We are capable of providing end-to-end solutions for all segments of the charging ecosystem: hardware, software and services.



CNAS Laboratory



Radiated Immunity Laboratory



Salt Spray Test Chamber



Lightning Surge Generator



Temperature and Humidity Chamber



Dustproof Laboratory



Water Spray Laboratory

Quality Manufacturing



SMT Production Line



Assembly Production Line



Testing Platform

R&D Ability

Outstanding R&D capability always be major competitive of EVCCE. Since the establishment in 1989, company has independently developed the core technologies of power conversion and kept deepening the application of technologies.

Every year EVCCE reinvests 10% of the revenue into R&D activities. Product development strictly follows IPD process to keep cut-edge technology outgoing in market.

CNAS-level test lab to facilitate the delivery of high standard & innovation products in projects. Each product is requested to go through a series of rigorous tests before delivered to customers.

As a result, EVCCE products not only match the certificates of CE, TÜV, UL and other Regional certificates, but also cherished by customers around the world.

5 R&D Centers
R&D Investment of Total Annual **10%**

15 Doctor State Council Experts
600+ Engineers

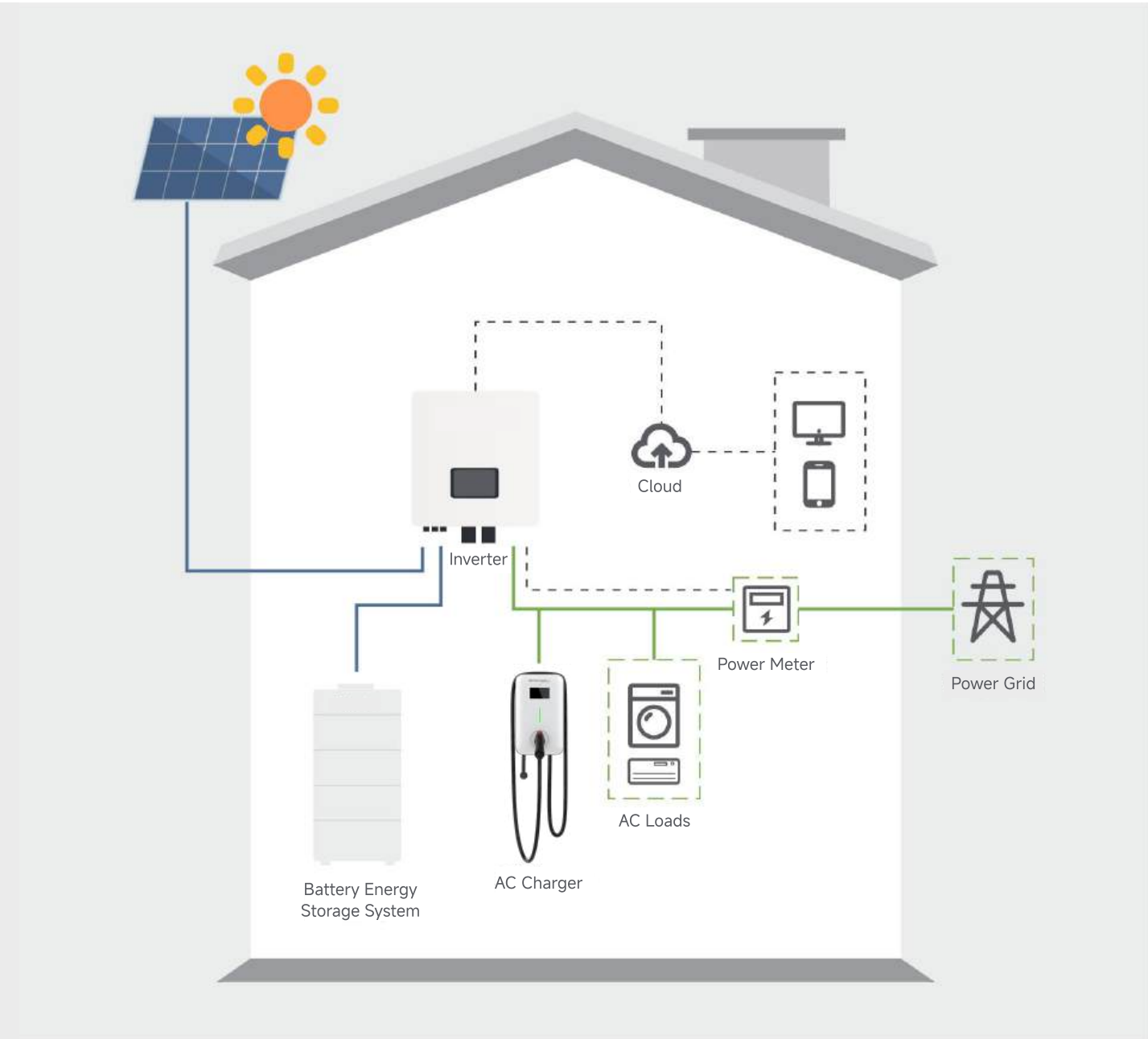
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National Industrial Honor

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Patents & Copyrights

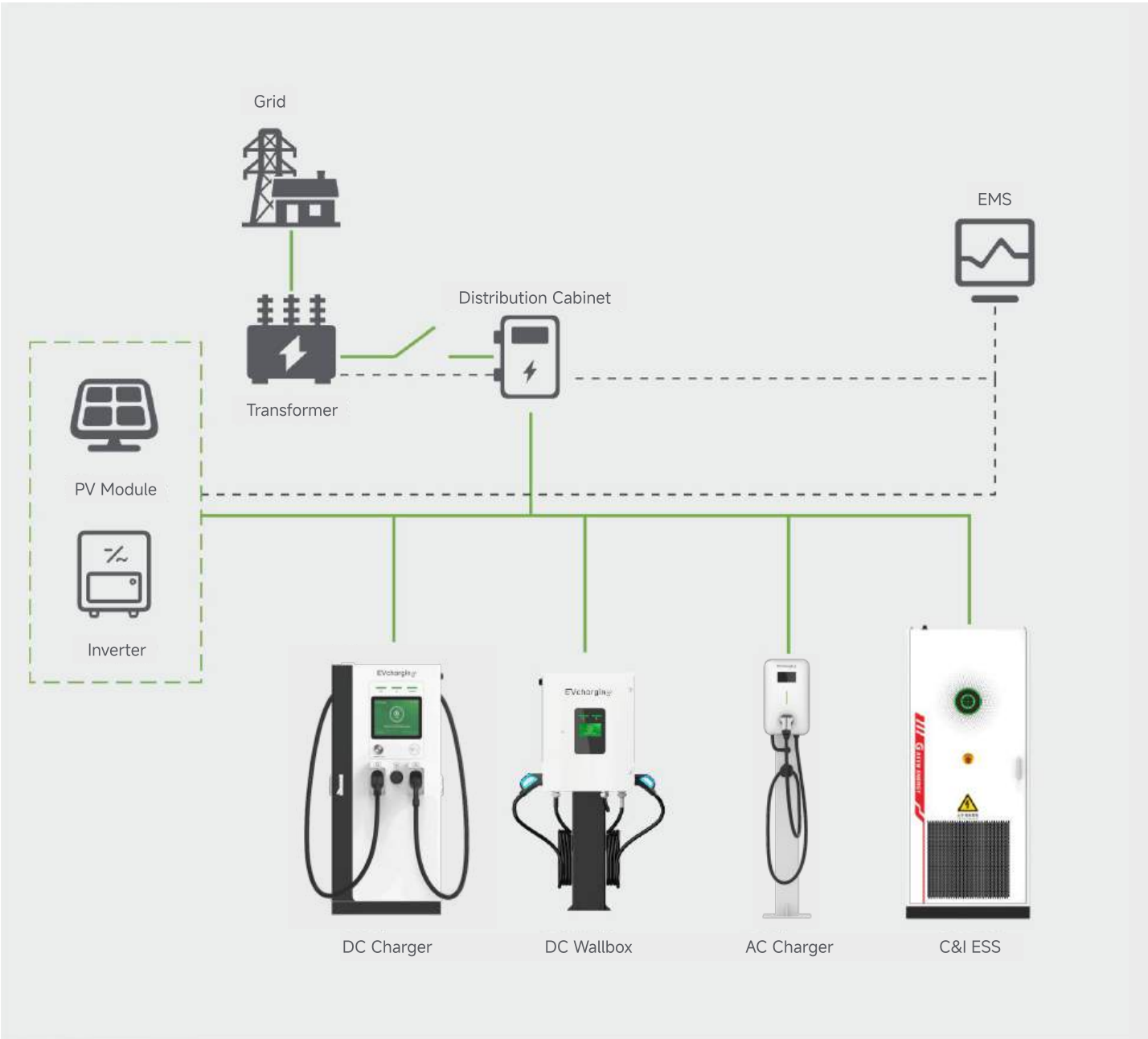


Solutions

Residential Energy Storage & Charging Solution



PV + Energy Storage Solution + EV Charger



7/11kW Atlas AC Home Charger

Extreme Safety

- Current limiting protection to safeguard home power use and prevent nuisance tripping
- 9-fold protections for user and vehicle safety
- Certified by the third party

High-value Quality

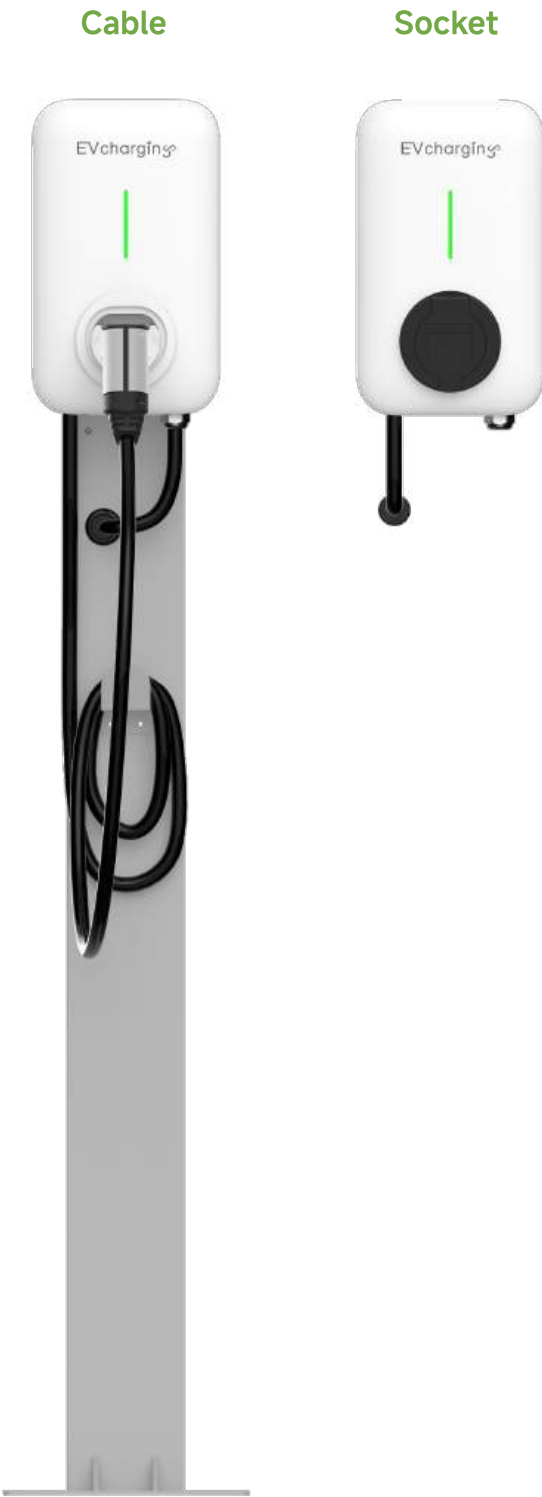
- Robust, weatherproof design, up to IP65, -40C to 60°C operating temperature
- Always connected with Wi-Fi, Bluetooth, Ethernet (optional), remote support and firmware upgrades

Ultimate Experience

- Compatible with every electric vehicle
- Easy to install and maintain
- Continuous uptime without abnormal interruption

Intelligent Management

- Dynamic load management, efficient energy distribution for optimal charging
- Scheduled charging time for lower rates
- OCPP-compliant



Specification

Category	Item	A7/11-ST-EU Socket/Cable
Input	Voltage	230 VAC ± 20% / 400 VAC ± 20 %
	Current	1-phase 32A / 3-phase 16A
	Frequency	50 Hz ± 1% / 60 Hz ± 1%
	Network Type	TN / TT (LN voltage 240 V)
Output	Voltage	230 VAC ± 20% / 400 VAC ± 20%
	Current	1-phase 32A / 3-phase 16A
	Power	7 kW / 11 kW
Features & Functions	Material	PC+ASA
	Indicator	LED
	Cable Length	Standard 5m; Optional 3.5m
	Standby Power Consumption	< 4 W
Communication	Communication	Standard: Wi-Fi, Bluetooth; Ethernet Optional: 4G
	User Authentication	Plug & Charge, RFID, APP
	Backend Protocol	OCPP 1.6J, support update to OCPP 2.0J
Safety	Residual Current Protection	30 mA AC + 6 mA DC
	Safety Protection	Overcurrent, overvoltage, undervoltage, over-temperature, sticking relay, ground continuity monitoring, household power use protection, residual current protection, integrated surge protection
Certification & Standards	Certifications	CE, RoHS
	Standards	EN IEC 61851-1, EN IEC 61851-21-2
	Dimensions (W*H*D)(mm)	190 x 320 x 110
General Design	Weight	Cable version: ≤ 5kg (cable and pole not included); Socket version: ≤ 4kg
	IP & IK Rating	Cable version: IP65; Socket version: IP55; IK10
	Installation	Wall-mounting / Pole-mounting
	Operating Temperature	-40°C - 60°C
	Operating Humidity	5% - 95%
	Operating Altitude	≤ 2000 m

7-22kW Atlas AC Commercial Charger

Extreme Safety

- Current limiting protection to prevent nuisance tripping
- 9-fold protections for user and vehicle safety
- Certified by the third party

High-value Quality

- Robust, weatherproof design, up to IP65, anti-high and low temperature
- Always connected with Wi-Fi, Bluetooth, Ethernet (optional), remote support and firmware upgrades

Ultimate Experience

- Compatible with every electric vehicle
- Easy to install and maintain
- Continuous uptime without abnormal interruption

Intelligent Management

- Set custom charging fees, real-time charging insights via the operating system
- Dynamic load management, efficient distribution of energy for optimal charging



Specification

Category	Item	A7/11/22-OP-EU Socket/Cable	A7/9/11-OP-UL SH/SP
Input	Voltage	230 VAC ± 20% / 400 VAC ± 20%	1-phase 208 VAC/240 VAC
	Current	1-phase 32A / 3-phase 16A / 3-phase 32A	1-phase 32A, 40A, 48A
	Frequency	50 / 60 Hz	
	Network Type	Support , TT, TN grid	Support TT, TN grid
	Input Connector	Hardwired	Hardwired/Plug
Output	Voltage	230 VAC ± 20% / 400 VAC ± 20%	1-phase 208 V / 240 VAC
	Current	1-phase 32A / 3-phase 16A / 3-phase 32A	1-phase 32A, 40A, 48A
	Power	1-phase 7 kW / 3-phase 11 kW, 22 kW	1-phase 7.7 kW, 9.6 kW, 11.5 kW
	Output Connector	Mennekes (Type 2)	SAE J1772 (Type 1)
Features & Functions	Material	PC+ASA	PC-XD2322 (f1)
	Indicator	LED and 4.3" color LCD screen	
	Cable Length	Standard 5m; Optional 7m	Standard 7m; Optional 5m
	Standby Power Consumption	< 4 W	
Communication	Communication	Standard: Wi-Fi, Bluetooth; Ethemet Optional: 4G	
	User Authentication	RFID, APP	
	Backend Protocol	OCPP 1.6J, support update to OCPP 2.0J	
Safety	Residual Current Protection	30 mA AC + 6 mA DC	20 mA CCID
	Safety Protection	Overcurrent, overvoltage, undervoltage, over-temperature, sticking relay, ground continuity monitoring, household power use protection, residual current protection, integrated surge protection	
Certification & Standards	Certifications	CE, UKCA, RoHS	UL, ENERGY START, RoHS
	Standards	EN IEC 61851-1, EN IEC 61851-21-2	SAE J1772, UI2594, UL2231-1, UL2231-2, UL199
General Design	Dimensions (W*H*D)(mm)	235 x 395 x 110	
	Weight	Cable version: ≤5kg(cable and pole not included); Socket: ≤4kg	Cable version: ≤5kg (cable and pole not included)
	IP & IK Rating	Cable version: IP65; Socket version: IP55; Ik10	Cable version: IP65(NEMA 4), Ik10
	Installation	Wall-mounting/Pole-mounting	
	Operating Temperature	-40°C - 55°C	-30°C - 50°C
	Operating Humidity	5% - 95%	
	Operating Altitude	≤ 2000 m	

20-80kW Atlas DC Wallbox

Safe and Reliable

- 53-fold electrical protections
- Dual 4G card redundancy always online

Exceptional User Experience

- Fast charging, maximum current 200A, high efficiency 96%
- Support APP, NFC, credit card
- Integrated cable management system is easy to stretch support
- Support site energy management

Easy Maintenance

- Unique module pre-installation design
- Automatic inspection platform
- Remote diagnostics and OTA upgrade



Specification

Category	Item	Altas D20-40kW			Altas D40-80kW		
Input	Voltage	380VAC ± 15%					
	Current	36A	52A	67A	67A	100A	131A
	Frequency	50/60 Hz ±10%					
	AC Wiring	3P + N + PE					
Output	Voltage	200VDC - 1000VDC					
	Current	Rated 67A	Rated 100A	Rated 125A	Rated 125A	Rated 200A	Rated 200A
	Power	20kW	30kW	40kW	40kW	60kW	80kW
	Outlet	Single outlet: CCS2			Two outlets: CCS2 + CCS2 / CCS2 + CHAdeMO		
Screen& Coummunication	HDMI	7" High brightness full color touch screen display					
	Network	Ethernet, 4G					
	Protocol	OCPP 1.6J, support update to OCPP 2.0J					
Protection	Electrical Protection	Protection against short circuit, over-voltage, under-voltage, over temperature,surge, lightning; Detection of grounding, insualtion, phase deficiency; RCD protection.					
	Hardware	Emergency stop button					
Certification & Standards	Rating	IP54, IK10 (screen IK08)					
	Certifications	CE, RoHS(On plan)					
	Standards	IEC 61851-1, IEC 61851-23, IEC 61851-24, IEC 61851-21-2, RoHS					
Authentication	Online	1. APP; 2. RFID: ISO 14443 typeA/B, mifare1; 3. POS (visa/master card, debit card, Apple pay, Google pay); 4. ISO 15118 PnC					
	Offline	1. White-listed RFID card; 2. Password					
	Dimensions (W*H*D)(mm)	700 x 750 x 225			700 x 1000 x 290		
General Design	Pole Dimensions (W*H*D)(mm)	360 x 1700 x 150					
	Weight	160kg			190kg		
	Cable	Standard: 5 m, Optional: 7 m					
	Standby Power	< 20W			< 40W		
	Installation	Wall mounting, Pole mounting (pole is optional)					
	Storage Temp	-40°C - 70°C					
	Operation Temp	-25°C -50°C					
	Humidity	5% - 95%					
	Altitude	≤ 2000 m					
	Noise	≤ 65 dB					
	Material	Galvanized metal					

80-160kW Atlas DC Fast Charger

Safe and Reliable

- 53-fold electrical protections
- Stainless steel cabinet
- Smart charging

Easy Maintenance

- Unique module pre-installation design
- Automatic inspection platform
- Remote diagnostics and OTA upgrade

Exceptional User Experience

- Low noise design, ≤ 60 dB
- Support APP, NFC, credit card, PNC
- User-friendly cable retraction system

Future Proof

- Support parallel design to meet future high-power charging needs
- CCS 1, CCS 2, CHAdeMO, GB/T
- Built-in 10 + languages



Specification

Category	Item	Atlas D80/120/160-EU	Atlas D80/120/160-UL
Input	Voltage	400 VAC ± 10%	480 VAC ± 10%
	Current	180 A / 250A / 320 A	117 A / 174 A / 231 A
	Frequency	50/60 Hz ± 10%	
	AC Wiring	3P + N + PE	
Output	Voltage	200VDC - 1000VDC	
	Max Current	200 A / 200 A / 200 A, 500 A(Optional)	
	Power	80 kW, 120 kW, 160 kW (320 kW: two units of 160 kW in parallel mode with 500 A liquid cooling cable, extra accessory needed)	
	One Outlet	CCS 2	CCS 1
	Two Outlets	CCS 2 + CHAdeMO or GB/T	CCS 1 + CHAdeMO or GB/T
	Three Outlets	CCS 2 + CHAdeMO or GB/T+ Type-2 (22 kW) socket(optional)	CCS 1 + CHAdeMO or GB/T+ Type-1 (22 kW) socket(optional)
Screen& Coummunication	HDMI	15" high brightness full color touchscreen display	
	Network	Ethernet, Wi-Fi, SIM (4G)	
	Protocol	OCPP 1.6J, OCPP 2.0J ready	
Protection	Electrical	Protection against short circuit, overvoltage, undervoltage,over temperature, integrated surge protection, lightning, detection of grounding, insulation, phase deficiency, RCD: AC outlet - 30 mA AC + 6 mA DC ; DC outlet-Type A	
	Hardware	Emergency stop button	
	Rating	IP54, IK10 (screen IK08)	
Certification & Standards	Certifications	CE, UKCA, RoHS	UL, ENERGY STAR
	Standards	IEC 61851-1, IEC 61851-23, IEC 61851-21-2, RoHS	UL 2202, UL 2231-1, UL 2231-2
Authentication	Online	1. APP; 2. RFID: ISO 14443 mifare 1; 3. ISO 15118 Plug & Charge; 4. POS (Visa / Master Card, Debit Card, Apple Pay, Google Pay)	
	Offline	1. White listed RFID card; 2. Password	
General Design	Dimensions (W*H*D)(mm)	850 x (1880/2100) x 600	
	Weight	< 450 kg	
	Cable	Standard 5m; Optional 7m; Cable management system optional	
	Standby Power	< 80 W	
	Storage Temp	-40°C - 80°C	
	Operation Temp	-30°C - 55°C	
	Humidity	5% - 95%	
	Altitude	≤ 2000 m	
	Noise	≤ 60 dB	
	Material	Stainless Steel	

200-400kW Atlas DC Fast Charger

Safe and Reliable

- 53-fold electrical protections
- Dual SIM card redundancy always online

Easy Maintenance

- Unique module pre-installation design
- Automatic inspection platform
- Remote diagnostics and OTA upgrade

Exceptional User Experience

- Large touch screen, built-in 10+ languages, easy to charge for charging, support video and picture advertising
- Support liquid-cooled super charge, the current can be reached 600A
- Integrated cable management system is easy to stretch and avoid getting dirty
- Barrier-free design, friendly operation

High ROI

- High charging turnover rate due to dynamically sharing power and the 50kW power granularity
- Stainless steel chassis, 10 years product life cycle, to secure long-term benefits
- Industry leading energy efficiency > 95%, module efficiency > 96%, reduce operational cost



Specification

Category	Item	Atlas D200/300/400-CE		
Input	Voltage	400VAC ± 10%		
	Current	329A	493A	657A
	Frequency	50/60 Hz ±10%		
	AC Wiring	3P + N + PE		
Output	Voltage	200VDC-1000VDC		
	Current	200A	Rated 500A or 350A	Rated 500A or 350A
	Power	200kW	300kW	400kW
	Outlet	CCS2 + CCS2 / CCS2 + CHAdeMO		
Screen& Coummunication	HDMI	32" High brightness full color touch screen display		
	Network	Ethernet, Wi -Fi, SIM card (2G / 3G / 4G)		
	Protocol	OCPP 1.6J, support upgrade to OCPP 2.0.1		
Protection	Electrical Protection	Protection against short circuit, over-voltage, under-voltage, over temperature,surge, lightning; Detection of grounding, insualtion, phase deficiency; RCD protection.		
	Hardware	Emergency stop button		
	Rating	IP54, IK10 (screen IK08)		
Certification & Standards	Certifications	CE,RoHS (On plan)		
	Standards	IEC 61851-1, IEC 61851-23, IEC 61851-24, IEC 61851-21-2		
Authentication	Online	1. APP; 2. RFID: ISO 14443 mifare 1; 3. ISO 15118 Plug & Charge; 4. POS (Visa / Master Card, Debit Card, Apple Pay, Google Pay)		
	Offline	1. White listed RFID card; 2. Password		
	Dimensions (W*H*D)(mm)	850 x 2240 x 1000		
General Design	Weight	< 700kg		
	Cable	Standard 5 m; Optional 7m		
	Standby Power	< 80 W		
	Installation	Mounted		
	Storage Temp	-40°C - 80°C		
	Operation Temp	-30°C - 55°C		
	Humidity	5% - 95%		
	Altitude	≤ 2000 m		
	Noise	≤ 60 dB		
	Material	Stainless steel		

60-360kW EVDC Fast Charger

Safe and Reliable

- Over 54 multi-dimensional safety protection
- Ensure safe and intelligent charging
- Intelligent O&M, online OTA upgrade

Ultimate Experience

- 200V to 1000V wide voltage range
- Compatible with every EV
- Universal application with high flexibility

High Efficiency

- High conversion efficiency
- Low standby power
- Dynamically allocate power granularity

High ROI

- Pre-installation, easy to transport and maintain
- Distribute power via auto dynamic load management
- High power efficiency and heat dissipation performance



Specification

Category	Item	EVDC-(60-360)kW-10YHW							
Input	Voltage	380 V ± 20%							
	Current	120A	161A	241A	332A	362A	483A	644A	724A
	Frequency	50 Hz / 60 Hz							
	Power Factor	≥ 0.99							
	THDi	< 5%							
Output	Power	60kW	80kW	120kW	160kW	180kW	240kW	320kW	360kW
	Voltage	200 V - 1000 V							
	Constant Power Voltage range	300 V - 1000 V							
	Max Current	200A							
Coummunication	Outlet	Single CCS2 ; CCS2 + CCS2 ; CCS 2 + GB/T ; GB/T + GB/T							
	Network	Ethernet, 4G, Wi-Fi, Bluetooth							
	Protocol	OCPP 1.6J, OCPP 2.0J ready							
Protection	Electrical	Overcurrent, overvoltage, undervoltage, over-temperature, sticking relay, ground continuity monitoring, household power use protection, residual current protection, integrated surge protection							
	Hardware	Emergency stop button							
	Rating	IP 54							
Certification	Standards	GB/T 2023.1&4; GB/T 18487.1							
Authentication	Online	APP, RFID, POS (Visa/Mastercard, Debit Card, Apple Pay, Google Pay), VIN							
	Offline	White listed RFID card, Password							
General Design	Dimensions (W*H*D)(mm)	450 x 550 x 1800		520 x 800 x 1500		600 x 800 x 1800		730 x 800 x 1950	
	Cable Length	5 m, or customized							
	Cooling Method	Air cooling							
	Screen	7" High brightness full-color touchscreen display							
	Standby Power	< 20 W							
	Storage Temperature	-40°C - 80°C							
	Operating Temperature	-25°C - 50°C							
	Humidity	≤95%							
	Altitude	≤ 2000 m							
	Noise	≤ 65 dB							
	Material	Galvanized steel							

360-600kW Atlas DC Fast Charger (Split Charging Station)

High Safety

- 48-fold software protections
- 13-fold hardware protections: EMC, emergency shutdown, etc.
- Robust, all weatherproof design

Reliable Design

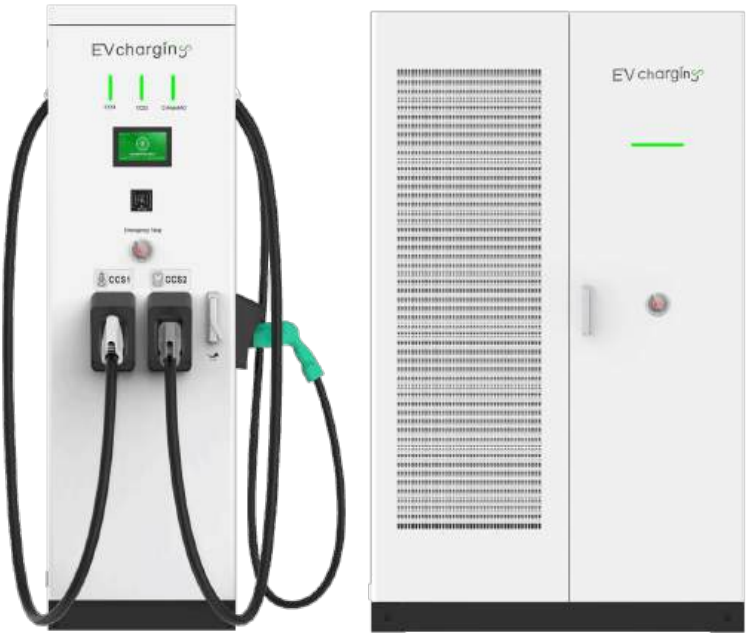
- Highly reliable module: fully sealed with glue
- Remote services with firmware updates and upgrades

High ROI

- Easy installation and O&M
- Industry leading energy efficiency > 95%, Module efficiency > 96%
- AI Energy Management Algorithm

Future Proof

- Scale up to 500 A liquid cooled CCS cable for easy handling
- Modular, scalable architecture
- Fully converged power distribution and sharing

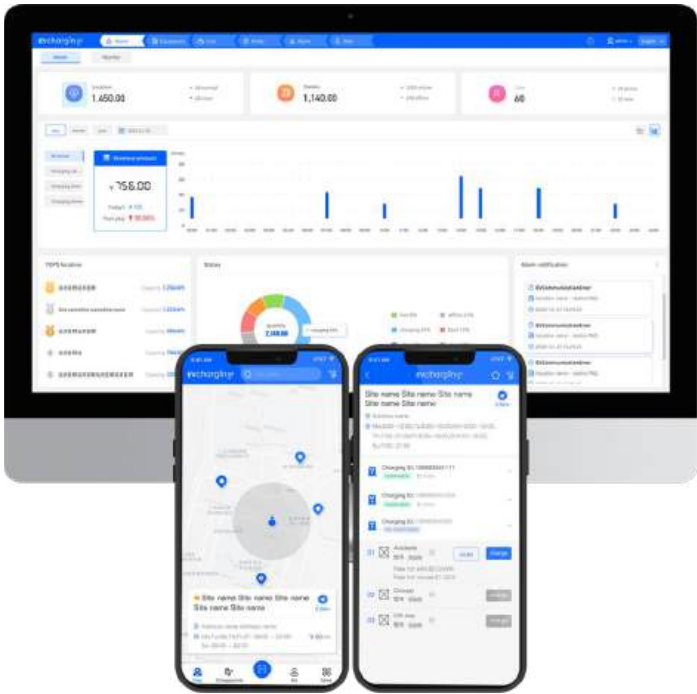


Specification

Category	Item	Atlas DS 360/480/600-CE
Input	Voltage	400VAC ± 15%
	Current	684A - 912A
	Frequency	50 Hz / 60 Hz
	Network Type	TN / TT / IT (LN voltage 240V)
	Efficiency	≥ 95%
	Power Factor	≥ 0.99
	THDi	≤ 5%
Output	Voltage	200 V - 1000 VDC
	Current	200 A (CCS 1/CCS 2) / 125 A (CHAdeMO)
	Power	360 / 480 / 600 kW
	Voltage Stabilizing Accuracy	≤ ± 0.5%
	Current Stabilization Accuracy	≤ ± 1.0%
Features & Functions	Material	Standard: Cold rolled steel; Optional for 480 kW: Galvanized steel
	Indicator	LED
	Screen	7" color screen
	Emergence Stop	Initial
	Cable Length	5 m
	Power Cabinet	Up to 6 dispenser units per power cabinet unit (12 for 480 kW)
Coummunication	Communication	Standard: Ethernet; Optional: 4G, WIFI
	User Authentication	RFID, APP
	Backend Protocol	OCPP 1.6J
	Support Language	English; Customized
	Safety Protection	Overvoltage, undervoltage, grounding, ambient overtemperature, lightning, leakage, overcurrent, relay sticking detection, integrated surge protection.
Safety	Certifications	CE, RoHS
	Standards	IEC 62196, IEC 61851, CHAdeMO 2.0, DIN 70121, ISO 15118
General Design	Dimensions (W*H*D)(mm)	Power Cabinet: 1500 x 2000 x 1000; User Unit: 750 x 2000 x 900
	Weight	Power cabinet: ≤ 1000kg; Dispenser: ≤ 260kg
	IP Rating	IP54
	Installation	Ground-mounted
	Operating Temperature	-30°C - 50°C
	Operating Humidity	5% - 95%
	Altitude	≤ 2000 m

Smart Operating Platform for EV Charger

Charging management platform with key features to serve corporate customers in a fast-growing industry



Platform-as-a-service

Cloud platform for large businesses to operate and manage multiple customers, millions of drivers and transactions

Customizable Features

Extensive billing and payment features, charging priorities settings, etc.

OCPP & API-compliant

Compliant with open-source protocols including OCPP and OCPI, future-proof, flexible to integrate with parking, fleets and other backends

White-labeled interfaces

Fully branded platform portal and apps including style, contact details, etc.

Project Cases



The United Nations Climate Conference (COP27) in Egypt



BMW Battery Recycle Power Storage Station



Smart Home Charger in Israel



China Southern Power Grid



Xiaopeng Super Charger (NASDAQ: XPEV)



Hong Kong-Zhuhai-Macao Bridge Bus Charging Station

125kW+261kWh BESS

All-in-one Liquid Cooling

Safe and Reliable

- Highly quality LFP cell testified DOD circle >6000
- Perfluoro firefighting & Non EV (vented explosion) construction design prevent thermal runaway and fire event

Efficient and Flexible

- All-in-one system 400VAC I/O, plug-in-play, liquid cooling system reduce 40% space occupation
- On-grid & black start working model
- HF power modular PCS base on three-level interter topology, >90% AC efficiency
- Black start allow system to backup when utility goes off, max 10 units parallel

Smart and Robust

- Cloud monitoring system, remote monitoring and OTA
- IP54 with C4 protection and build-in PTC heater on celll evel, against extremely condition

Low OPEX

- AI enchant two level BMS accuracy control battery state, saving maintenance cost
- Liquid cooling BC management System, keep temperature consistency between battery pack <3%, reduce 30% power consumption, extend battery life circle more than 2 years



Specification

A leading provider of EV charging solution

Category	Item	EASS125kW-261kWh
Outdoor Battery Cabinet Parameters	Battery Cell Type	LFP
	Battery Pack Capacity	314Ah
	Battery Configuration	1P260S
	Total Battery Capacity	261kWh
	Rated Voltage	832VDC
	DC Voltage Range	728~936VDC
	Charge/Discharge Rate	0.5C/0.5P
	DoD Circle	> 6000 times
AC Side (On-Grid)	Rated Power	125kW
	Rated Voltage	400VAC (±15%)
	Rated Frequency	50/60Hz (± 2.5Hz)
	Max. THDv	≤3%
	Adjustable PF Range	98.50%
AC Side(Off -Grid)	Over Loading	110.00%
	Rated Voltage	400VAC
	Rated Frequency	50/60Hz
	Max. THDv	≤3%
	Rated AC Output Power	125kW
Efficiency	Max. AC Output Power	137.5kW
	Max Efficiency	>90%
	Reverse Connection Protection	YES
Protection	DC Switch	YES
	Over - Temp Protection	YES
	Insulation Monitoring (Bat Side)	YES
	DC/AC Surge Protection	YES
	Fire Suppression System	Perfluoro (pack) + Temp sensor + Water distingular (cabinet)
	Dimensions (W*H*D)(mm)	1000 x 2350 x 1350
System Parameter	Weight	≤2500kg
	IP Level	IP54
	Operation Humidity	0%-95%
	Operation Temperature	-30°C~ 55°C
	Max. Operation Altitude	<3000m
	Noise Level	75 dB
	Communication Port	Rs485, TCP/IP
	Cooling Method	Liquid cooling
	Standards	IEC 62619, IEC 63056, IEC 62040, IEC 62477, IEC 61000, UN 38.3
	Max. Parallel Quantity (off - grid)	10
	EMS	YES

6kW Single-phase Home Energy Solution

All-in-one



Sleek and compact design



Stacking design for easy installation



Flexible expansion of battery capacity



Seamless switching of emergency mode to ensure that loads do not power down



IP66 stainless steel enclosure, waterproof and dustproof



Security and stability, 24-hour intelligent monitoring



Module plug & play, automatic recognition



Flexible setting of multiple working modes according to preferences


Specification


A leading provider of EV charging solution


Category		Item	EAHI-6000-SL-S						
PV Input		Max. Input Power	8000W						
		Input Voltage Range	100-550VDC						
		Rated Input Voltage	360VDC						
		Min. Operating Voltage	150VDC						
		MPPT Operating Voltage	100-540VDC						
		PV Max. Input Current Per MPPT	16A/16A						
		PV Max. Short-Circuit Current Per MPPT	24A/24A						
		Quantity of Independent MPPT	2						
Battery Input		Number of Input Strings Per MPPT	1/1						
		Battery Type	Lithium battery						
		Battery Voltage Range	42-58VDC						
		Max. Charging Current	100A						
		Max. Discharging Current	120A						
		Charging Curve	3 Stages/Equalization						
		Lithium Battery Charging Strategy	BMS self-adaption						
AC Input (grid side)		Grid Type	Single phase						
		Input Voltage Range	184-276VAC						
		Input Frequency Range	50±5Hz/60±5Hz						
		Max. Input Current	40A						
AC Output (grid side)		Rated Output Power	6000VA / 6000W						
		Rated Output Voltage & Frequency	220VAC/230VAC, 50Hz/60Hz						
		Rated Output Current	27.3A						
		Power Factor	> 0.99 (0.8leading~0.8lagging)						
AC Output (back-up side)		Total Current Harmonics	≤3% (@Rated power)						
		Rated Output Power	6000VA / 6000W						
		Rated Output Voltage & Frequency	230VAC (208/220/240VAC settable), 50Hz/60Hz						
		Rated Output Current	27.3A						
		Voltage Harmonic	≤3% (@Linear load)						
Efficiency		Switching Time	≤10ms						
		Max. Efficiency	97.8%						
		MPPT Efficiency	99.9%						
Protections		Comprehensive	Grid over-voltage protection, grid over-frequency protection, grid overload protection, over-temperature protection, anti-islanding protection,insulation resistance detection, residual current monitoring unit, output over-current protection, output short-circuit protection, surge protection						
		Surge Protection	DC Type II/AC Type III						
Standards		Safety Regulation	IEC/EN 62109-1/-2, AS62109						
		EMC	EN 61000-6-1/-2/-3/-4						
		Grid Connection	CEI 0-21, DIN VDE V 0124-100:2020, VDE-AR-N 4105:2018, NRS097-2-1, EN 50549-1 G99/1-9:2022, ETSI EN303645+PSTI, C10/11:2021, XP C 15-712-3:2019, ELOT EN 50549-1:2019, PEA						
Others		Topology	High frequency isolation (to batteries)						
		IP Rating	IP66						
		Operation Temperature	-25°C-60°C (derated at >45°C)						
		Cooling Mode	Natural cooling						
		Max. Altitude	4000m						
		Noise Level at 1m	≤25dB						
		Installation Mode	Floor-mounted						
System Componen		Dimensions(WxHxD)(mm)	600 x 530 x 305						
		Number of Battery Modules	1	2	3	4	5	6	
		Battery Capacity	5.12kW	10.24kW	15.36kW	20.48kW	25.6kW	30.72kW	
		Dimensions(WxHxD)(mm)	600*778*305	600*998*305	600*1218*305	600*1438*305	600*1658*305	600*1878*305	
		Net Weight(kg)	93	143	193	243	293	343	


10/15/20kW Three-phase Commercial Energy Solution All-in-one



 Lithium iron phosphate battery, IP66 outdoor protection level, built-in fire protection module

 Single cluster supports 5-20kWh stack-ing expansion, and supports up to 3 clusters of 60kWh flexible expansion

 Battery modular design, stacking plug-in installation, plug & play

 App real-time monitoring, support online remote OTA upgrade, easy operation and maintenance

Specification

A leading provider of EV charging solution

Category	Item	EAHI10KTH-S		EAHI15KTH-S	EAHI20KTH-S
PV Input Parameter	Max. Input Power	20kW		30kW	30kW
	Input Voltage Range	160-1000VDC			
	Rated Input Voltage	650VDC			
	MPPT Voltage Range	160-950Vdc(625-800V Full power)			
	Max. Input Current Per MPPT	16A/16A		16A/32A	
	Max. Short-Circuit Current Per MPPT	24A/24A		24A/48A	
	Number of MPPTs	2			
	Number of Input Strings Per MPPT	1/1		1/2	
Battery Input Parameter	Battery Type	Lithium battery			
	Voltage Range	650-980VDC			
	Max. Charge/Discharge Current	15.4A/15.4A		23.1A/23.1A	30.8A/30.8A
AC Input and Output(grid)	Power of Grid	15kVA		22.5kVA	30kVA
	Max. Input Current	21.7A		32.6A	40A
	Input Voltage Range & Frequency	320-480VAC, 50±5Hz/60±5Hz			
	Rated Output Power	11kVA/ 10kW		16.5kVA/ 15kW	22kVA/ 20kW
	Rated Output Voltage	3/N/PE.380VAC/400VAC			
	Rated Output Frequency	50Hz/60Hz			
	Rated Output Current	15.2A/14.5A		22.8A/21.7A	30.4A/29A
	Max. Output Current	16.7A/15.8A		25.1A/23.8A	33.5A/31.8A
	Power Factor	> 0.99 (0.8leading-0.8lagging)			
	THDi	≤3% (@Rated power)			
Generator Input	Max. Input Power	10kW		15kW	20kW
	Max. Input Current	15.2A		22.8A	30.4A
AC Output Parameter (back-up load)	Rated Output Power	10kVA/ 10kW		10kVA/ 10kW	20kVA/ 20kW
	Rated Output Voltage	3/N/PE. 380VAC/400VAC			
	Rated Output Frequency	50Hz/60Hz			
	Rated Output Current	15.2A/14.5A		22.8A/21.7A	30.4A/29A
	Max. Output Current	15.2A		22.8A	30.4A
	THDv	≤3% (@Linear load)			
	Switching Time	≤10ms			
	Max. Efficiency	98.2%			
Efficiency	MPPT Efficiency	99.9%			
	Protections	Over/under voltage, over/under-frequency, over load, output short-circuit,over temperature,residual current monitoring unit, output overcurrent, insulation resistance, anti-islanding, surge protection			
Others	Surge Protection	DC Type II/AC Type III			
	Battery Modules Number	1	2	3	4
	Battery Capacity	5.12kWh	10.24kWh	15.36kWh	20.48kWh
	Battery Cluster Number	3			
	Dimensions(WxHxD)(mm)	450 x 1250 x 270	450 x 1600 x 270	450 x 1950 x 270	650 x 2300 x 270
	Net Weight(kg)	120	175	230	285
	Parallel Operation	6 units			
	Topology	Non-isolated			
	IP Rating	IP66			
	Operating Temperature	-25°C - 60°C			
	Cooling Mode	Atural cooling		Smart cooling	
	Altitude	3000m			
	Noise Level at 1m	≤25dB		≤45dB	≤50dB
	Standards	Grid Connection	NC RFG+PTPiREE, VDE 0126, EN50549-1/10, DIN VDE V 0124-100:2020, VDE-AR-N 4105:2018, PPDS, CEI 0-21		
EMC		IEC/EN 62109-1/-2, IEC 62040-1, IEC6 2477, IEC 62619:2022, EN 61000-6-1/-2/-3/-4			

48V Low Voltage Battery Cabinet

IP66 Stacked 5.12kWh



Stacking design for easy installation



IP 66 system protection rating



Module plug-and-play, automatic recognition



Flexible expansion of battery capacity

Lithium-ion Battery Module

Item	EHBS-P30-SL
General	
Battery Type	LiFePO4
Module Capacity	5.12kWh
System Capacity	5-30kWh, Expandable
Battery Cluster Number	6
Max. Cluster Number	2
Rated Voltage	48VDC
Voltage Range	41.6-57.6VDC
Max. Charge/Discharge Current	50A/75A
Communication	RS485/CAN
Dimensions(WxHxD)(mm)	600 x 230 x 380
Net Weight Per Module	52kg
IP	IP66
Operating Temperature	-25°C ~ 60°C
Cooling Mode	Natural cooling
Heating Mode	PTC heating
Altitude	3000m
Noise Level	< 20dB
Installation Method	Floor-mounted
Standards	
Safety Regulation	IEC 61000-1/3; IEC 62619: 2022; IEC 60730-1
EMC	IEC 61000-6-1, EN/IEC 61000-6-3
Transportation	UN 38.3

Battery Distribution Unit Specification

Item	PDU-SL
Parameter	
Max. Current	250A
Voltage Range	41.6 ~ 57.6VDC
Display Method	LED
Dimensions(WxHxD)(mm)	600 x 240 x 380
Net Weight (kg)	11kg
IP	IP66
Fixed Base Dimensions(WxHxD)(mm)	650 x 50 x 380

750V High Voltage Battery Cabinet

IP 66 Stacked 5.12kWh



App real-time monitoring, supports online remote OTA upgrades, easy operation and maintenance



Stacking design for easy installation



High voltage batteries are equipped with built-in high efficiency DC-DC modules, making battery expansion more reliable

Battery Specification


Item	EHBS-P5-TH
General	
Battery Type	LiFePO4
Module Capacity	5.12kWh
System Capacity Range	5-30kWh, Expandable
Battery Cluster Number	4
Max. Cluster Number	3
Rated Voltage	750VDC
Voltage Range	600-1000VDC
Max. Charge/Discharge Current	3.4A/5.5A
Communication	RS485/CAN
Dimensions(WxHxD)(mm)	650 x 370 x 270
Net Weight Per Module	55kg
IP	IP 66
Operating Temperature	20°C - 55°C
Cooling Mode	Natural cooling
Heating Mode	PTC heating
Altitude	3000m
Noise Level	< 40dB
Installation	Floor-mounted
Standards	
Safety Regulation	IEC 62619 2022, ISO 13849, IEC/EN 62040-1, IEC/EN 62477, IEC62109-1/2
EMC	IEC 61000-6-1, EN/IEC 61000-6-3
Transportation	UN 38.3


Battery Distribution Unit Specification


Item	PDU-GU-Y/F
Parameter	
Max. Current	50A
Voltage Range	300-1000VDC
Indication	LED
Dimensions(WxHxD)(mm)	650 x 150 x 270
Net Weight	11kg
IP	IP66
Fixed Base Dimensions(WxHxD)(mm)	650 x 100 x 270


3-6kW Single-phase Hybrid Inverter




 IP66 all-aluminum chassis, adaptable to outdoor environment

 APP real time monitoring, easy maintenance

 High charge/discharge efficiency, compatible with lithium battery and lead-acid battery

 Outstanding off-grid output performance, adaptable to various non-linear load

 Flexibly settable charge/discharge time section and power, peak load shaving

Specification

A leading provider of EV charging solution

Category	Item	EAHI-3000-SL	EAHI-3600-SL	EAHI-5000-SL	EAHI-6000-SL
PV Input Parameter	Max. Input Power	4680W		6500W	7800W
	Voltage Range	100-550VDC			
	Rated Input Voltage	360VDC			
	Min. Operating Voltage	150VDC			
	MPPT Voltage Range	100-540VDC			
	Max. Input Current Per MPPT	16A		16A/16A	
	Max. Short-Circuit Current Per MPPT	24A		24A/24A	
	Number of MPPTs	1		2	
Battery Input Parameter	Number of Input Strings Per MPPT	1		1/1	
	Battery Type	Li-ion, Lead-acid battery			
	Voltage Range	42-58VDC, 48VDC(rated)			
	Charge Current	66A	75A	100A	100A
	Max. Discharge Current	66A	75A	100A	120A
	Charging Curve	3 Stages/Equalization			
	Lithium Battery Charging Strategy	BMS self-adaption			
	AC Input Parameter (grid)	Grid Type	Single phase (L/N/PE)		
Input Voltage Range & Frequency		184-276VAC, 50±5Hz/60±5Hz			
Max. Input Current		21.8A	26.2A	36.5A	40A
Rated Output Power		3000VA/ 3000W	3600VA/ 3600W	5000VA/ 5000W	6000VA/ 6000W
AC Output Parameter (grid)	Grid System Mode	Single phase (L+N+PE)			
	Rated Output Voltage & Frequency	220VAC/230VAC, 50Hz/60Hz			
	Rated Output Current	13.6A/13.0A	16.4A/15.7A	22.7A/21.8A	27.3A/26.1A
	Max. Output Current	13.6A	16.4A	22.7A	27.3A
	Power Factor	> 0.99 (0.8leading~0.8lagging)			
	THDi	≤3% (@Linear load)			
	Rated Output Power	3000VA/ 3000W	3600VA/ 3600W	5000VA/ 5000W	6000W/ 6000W
	Output System Mode	Single phase (L+N+PE)			
AC Output Parameter (back-up)	Rated Output Voltage	230VAC (208/220/240VAC settable)			
	Rated Output Frequency	50Hz/60Hz			
	Rated Output Curren	13.0A	15.7A	21.8A	26.1A
	Max. Output Current	14.4A	17.3A	24.0A	28.8A
	THDv	≤3% (@Linear load)			
	Transfer Time	≤10ms			
Efficiency	Max Efficiency	97.8%			
	MPPT Efficiency	99.9%			
Protection	Protection	Over/under voltage, over/under-frequency, over l oad,output s hort-circuit, over t emperature, r esidual c urrent monitoring unit, output over-current, i nsulation resistance, a nti i slanding, s urge protection			
	Output Overvoltage Protection	DC Type II/AC Type III			
	Communications	RS485, WIFI			
	Dimensions(WxHxD)(mm)	548 x 440 x 197			
Others	Net Weight(kg)	21.4		24.8	
	Topology	High frequency isolation (for battery)			
	IP Rating	IP66			
	Operating Temperature	-25°C-60°C (derated at > 45°C)			
	Cooling Mode	Natural cooling			
	Altitude	4000m			
	Noise Level at 1 m	≤25dB			
	Installation Mode	Wall-mounte			
Standards	Safety Regulatio	IEC/EN 62109-1/-2, AS62109			
	EMC	EN 61000-6-1/-2/-3/-4			
	Grid Connection	CEI 0-21, DIN VDE V 0124-100: 2020, VDE-AR-N 4105: 2018, AS4777.2, NRS097-2-1, EN 50549-1			

10-12kW Single-phase Hybrid Inverter



Supports PV inverter, generators, and microgrid inputs, suitable for new and modified photovoltaic and microgrid systems



Supports multiple inverters with EPS output in parallel, and can be expanded to small industrial and commercial applications



Support RSD and AFCI optional configurations to provide system protection



Mains and PV input power oversized at a ratio of 1.5, resulting in a more stable system operation



App real-time monitoring, supports online remote OTA upgrades, easy operation and maintenance

Specification

A leading provider of EV charging solution

Category	Item	EAHI10KSL	EAHI12KSL
PV Input Parameter	Max. Input Power	18kW	18kW
	Voltage Range	100-550VDC	
	Rated Input Voltage	360VDC	
	Start-Up Voltage	150VDC	
	MPPT Voltage Range	100-540VDC	
	Full Power MPPT Voltage Range	300-500V	
	Max. Input Current Per MPPT	30A/30A	
	Max. Short-Circuit Current Per MPPT	40A/40A	
	MPPT Voltage Range	2	
Battery Input Parameter	Number of Input Strings Per MPPT	2/2	
	Battery Type	Li-ion,Lead-acid battery	
	Voltage Range	42-58VDC	
	Max. Charge/Discharge Current	180A/180A	250A/250A
	Max. Apparent Power of Grid	15kVA	18kVA
AC Input and Putput Parameter (grid)	Max. Input Current	68.2A	81.8A
	Input Voltage Range	184-276VAC	
	Input Frequency Range	50±5Hz	
	Rated Output Power	10kVA / 10kW	12kVA / 12kW
	Rated Output Voltage	1/N/PE,220VAC/230VAC	
	Rated Output Frequency	50Hz	
	Rated Output Current	45.5A/43.5A	54.5A/52.2A
	Power Factor	> 0.99 (0.8leading-0.8lagging)	
	THDi	≤3% (@Rated power)	
AC Output Parameter (back-up)	THDv	≤3% (@Linear load)	
	Switching Time	≤20ms	
	Max. Efficiency	10kW	12kW
	Max. Apparent Power	10kVA	12kVA
	Rated Output Voltage	1/N/PE,220VAC/230VAC	
	Rated Output Frequency	50Hz	
	Rated Output Current	45.5A/43.5A	54.5A/52.2A
	Max. Output Current	45.5A	54.5A
Efficiency	MPPT Efficiency	99.9%	
	Protection	Over/under voltage, over/under-frequency, over load, output short-circuit, over temperature, residual current monitoring unit, output over-current, insulation resistance detection, anti islanding, surge protection	
Others	Surge Protection	DC Type II/AC Type III	
	Dimensions(WxHxD)(mm)	450 x 600 x 270	
	Net Weight(kg)	45	
	Topology	High frequency isolation(for battery)	
	IP Rating	IP66	
	Operating Temperature	-25°C ~ 60°C	
	Cooling Mode	Smart cooling	
	Altitude	3000m	
	Noise Level at 1 m	≤55dB	
Standards	Installation Mod	Wall-mounted	
	Safety Regulatio	IEC/EN 62109-1/-2, AS62109	
	EMC	EN 61000-6-1/-2/-3/-4	
	Grid Connection	NRS097-2-1: 2017	

10-20kW Three-phase Hybrid Inverter



Supports PV inverter, generators, and microgrid inputs, suitable for new and modified photovoltaic and microgrid systems



Mains and PV input power oversized at a ratio of 1.5, resulting in a more stable system operation



App real-time monitoring, supports online remote OTA upgrades, easy operation and maintenance



Support RSD and AFCI optional configurations to provide safer protection for the system



Supports multiple inverters with EPS output in parallel, and can be expanded to small industrial and commercial applications

Specification

Category	Item	EAHI10KTH	EAHI15KTH	EAHI20KTH
PV Input Parameter	Max. Input Power	20kW	30kW	30kW
	Voltage Range	160-1000VDC		
	Rated Input Voltage	650VDC		
	Start-Up Voltage	180VDC		
	MPPT Voltage Range	160-950VDC		
	Full Power MPPT Voltage Range	625-800V		
	Max. Input Current Per MPPT	16A/16A	16A/32A	
	Max. Short-Circuit Current Per MPPT	24A/24A	24A/48A	
	Number of MPPTs	2		
Battery Input parameter	Number of Input Strings Per MPPT	1/1	1/2	
	Battery Type	Lithium battery		
	Voltage Range	150-600VDC		
	Max. Charge/Discharge Current	50A/50A		
	Max. Apparent Power of Grid	15kVA	22.5kVA	30kVA
AC Input and Putput Parameter (grid)	Max. Input Current	22.8A	34.2A	40A
	Input Voltage Range	320-480VAC		
	Input Frequency Range	50±5Hz/60±5Hz		
	Rated Output Power	11kVA/ 10kW	16.5kVA/ 15kW	22kVA/ 20kW
	Rated Output Voltage & Frequency	3/N/PE.380VAC/400VAC, 50Hz/60Hz		
	Rated Output Current	15.2A/14.4A	22.8A/21.7A	30.4A/29A
	Max. Output Current	16.7A/15.8A	25.1A/23.8A	33.5A/31.8A
	Power Factor	> 0.99 (0.8leading - 0.8lagging)		
	THDi	≤3% (@Rated power)		
AC Output (back-up load)	Rated Output Power	10kVA/ 10kW	15kVA/ 15kW	20kVA/ 20kW
	Rated Output Current	15.2A/14.4A	22.8A/21.7A	30.4A/29A
	Max. Output Current	15.2A	22.8A	30.4A
	THDv	≤3% (@Linear load)		
	Switching Time	≤20ms		
Efficiency	Max. Efficiency	97.8%		
	MPPT Efficiency	99.9%		
Protection	Protection	Over/under voltage, over/under-frequency, over l oad, output s hort-circuit, over t emperature, r esidual c urrent monitoring unit, output over-current, i nsulation resistance detection, a nti i slanding, s urge protection		
	Surge Protection	DC Type II/AC Type III		
	Dimensions(WxHxD)(mm)	500 x 660 x 270		
Others	Net Weight(kg)	41		
	Parallel Operation	Suports 6 units in parallel connection		
	Topology	Non-isolated		
	IP Rating	IP66		
	Operating Temperature	-25°C - 60°C		
	Cooling Mode	Natural cooling	Smart cooling	
	Altitude	3000m		
	Noise Level (1m)	≤25dB	≤45dB	≤50dB
	Installation Method	Wall-mounted		
Standards	Safety Regulatio	VDE 0126, En50549, DIN VDE V 0124-100: 2020, VDE-AR-N 4105: 2018		
	EMC	IEC/EN 62109-1/-2		
	Grid Connection	EN 61000-6-1/-2/-3/-4		

System Accessories for Energy Storage System

Communication Stick



- The collection rod integrates multiple protocols and can be applied to photovoltaic inverters and other aviation plug devices.
- Local monitoring through WiFi.

Item	Communication
WIFI Wireless Parameter	
Wireless Standards	802.11b/g/n
Frequency Range	2.412GHz - 2.484GHz
Transmit Power	802.11b: +16+/-2dBm(@11Mbps) 802.11b: +14+/-2dBm(@54Mbps) 802.11b: +13+/-2dBm(@HT20,MCS7)
Receiving Sensitivity	802.11b: -87dBm(@11Mbps) 802.11g: -74dBm(@54Mbps) 802.11n: -71dBm(@HT20,MCS7)
Antenna	Onboard PCB Antenna
Bluetooth Features	
Protocol	Bluetooth 5.2
Output Power	(Max. 15dBm)
Transmit Power	6dBm
Receiving Sensitivity	-95Bm
Onboard PCB Antenna	
Frequency	GPRS: 900/1800MHZ WIFI: 2.4GHZ
SWR	2.0MAX
Input Resistance	50Ω
Gain	2dBi
Operating Temperature	-20°C-70°C
Antenna Color	Black
Interface	SMA

Smart Electricity Meter



- Energy efficient, power consumptions 2W
- Integrates smoothly with EAST devices, no need for setup
- 1% high-accuracy power detection for precise control
- LCD real-time info display, easy to operate and check
- 100 ms data refresh rate, instantaneous data feed

Item	DDS3366D	YDM201D	DTSD3366 M-4-W1-A	DDS3366D-J
Specification				
Dimensions(WxHxD)(mm)	90 x 72 x 63	100 x 36 x 65	76.5 x 72 x 63.5	100 x 36 x 70
Installation Method	DIN 35mm			
Weight(kg)	0.382	0.17	0.2	0.15
Power Supply				
Grid Type	1P2W	1P2W	3P4W	1P2W
Input Voltage	176-276VAC	176-276VAC	176-276VAC	176-276VAC
Power Consumption	< 2W	≤1.5W	≤1.5W	< 1.5W
Measuring range & Measuring accuracy				
Voltage	176-264VAC	176-264VAC	304-456VAC	176-264VAC
Voltage Accuracy	±0.5%			
Current	0-80A	0-80A	0-120A	0-60A
Active Power/Current	±1%			
Frequency Accuracy	±0.02Hz			
Communication				
Communication Port	RS-485			
Communication Protocol	ModBus-RTU			
Baud Rate	1200/4800/9600/19200/38400(factory default 9600bps)			
Operating Temperature Range	-20°C-50°C	-25°C-55°C	-10°C-50°C	20°C-55°C
Storage and Transport Temperature Range	-40°C-70°C	-40°C-85°C	40°C-70°C	-40°C-70°C
Working Relative Humidity	40%-60%RH	0%-85%RH (no condensation exposure)	0%-85%RH	20%-75%RH

Smart Energy Management System for Energy Storage System



Provide multi-level data statistics for agents, regions, power station, etc.



Provide various types of system logs to locate the cause of a problem on SCADA, PC, APP accurately



Intelligent optimization, remote control, improving system maintenance process.



Offer the advantages of comprehensive inverter technology providing strong and Intelligent O&M management

Project Cases



Sanmenxia 50MW/100MWh Shared Energy Storage Project



Inner Mongolia Dengkou County 40MW/80MWh PV Plus Energy Storage Project



Western China (Chongqing) Science City Xiyong Comprehensive Bonded Zone 100MW/200MWh Grid Side Centralized Energy Storage Power Plant



Tianhe Bazhou Energy Yuli County 100MW PV Plant Plus Energy Storage Project



Gansu Wind Power Plant 180MW/720MWh Energy Storage System



Jiangsu Kunshan 3MW/22.5MWh Energy Storage Power Plant