

DC EV charger
120KW/160KW/180KW



Features

- Simple operation, convenient installation
- High efficiency, reliable and stable performance
- Friendly interface, 7 inch color touch screen
- Support multiple modes of charging
- Support Ethernet/WiFi or 4G
- Support RFID Card/OCPP 1.6J
- Support CCS-2/CCS-1 dual connectors
- Overload integrated Protection
- Support online data upgrade
- POS payment for optional

SPECIFICATION

Specification	Model	AE-D 120/160/180KW
AC NominalInput	Phases/Lines	3-Phase+Neutral+PE
	Voltage	400V±10%
	Frequency	50/60Hz
AC NominalOutput	Voltage	200-1000V
	Current	0-250A
	Power	120/160/180KW
	Power factor	≥0.99 (50%-100% load)
	Efficiency	≥95%
Configurations	Charging Outlet	Dual CCS2
	Cable Length	5M
	LED Indicator	Yes
	LCD Screen	7" touchable screen for charging data
	Touch Buttons	Yes
	Emergency Stop	Yes
	RFID Reader	Yes
	RFID Card	2pcs Mifare card
	Energy Meter	MID certified meter
	RCD	Type A
	Network Module	WiFi/LAN/4G for options
	Communication Protocol	OCPP 1.6 Json
Environmental Index	Installation Method	Floor-mounted
	Operation Temperature	-30~+50℃
	Working Humidity	5-95% without condensation
	Working Altitude	2000M
	Protection Grade	IP54
	Application Site	Indoor/Outdoor
	Cooling Method	Forced air cooling
Security Protection	Multiple Protection	Over/Under voltage protection, Overload protection, Short circuit protection, Current leakage protection, Grounding protection, Surge protection, Over/Under temperature protection
	Safety Standard	IEC 61851-1, IEC 61851-23
	Warranty	2 years
Package Information	Product Dimension	750*520*1932mm
	Package Dimension	1100*800*2100mm
	Net Weight	260/280/310KG
	Gross Weight	310/330/350KG