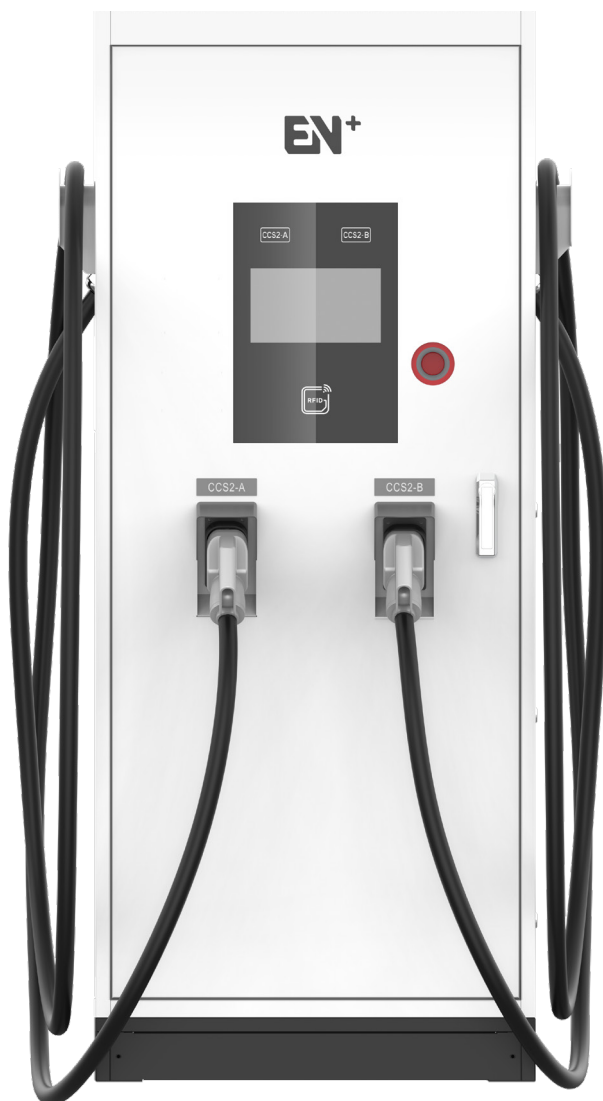




Turbo Seies DC Charger

Turbo Series DC Charger, delivering lightning-fast charging speeds ranging from 60-120kW. Designed for high-powered performance, it keeps electric vehicles on the road in no time. Seamlessly integrating with smart grids, it optimizes energy usage and enables remote monitoring and control. The sleek and robust design ensures durability and easy installation in any environment. Equipped with advanced safety features and compatibility with various electric vehicle models, this smart DC charger offers fast, efficient, and future-proof charging.

EU Standard



Efficient

- One charger with multiple outputs, simultaneously charging
- Two CCS2 DC connectors, with output up to 120kW
- Constant power from 300-1000V voltage, less heat with smaller current

Flexible

- App operation/RFID authentication/Plug & Play
- High protection grade as IP54, with IP65 optional
- Optional POS terminal for contactless credit card payment

Intelligent

- Ethernet/4G/Wi-Fi communication all supported
- OCPP 1.6 Jcon with CMS (OCPP 2.0 upgradeable)
- Intelligent operation by App and cashless payment

Secure & Safe

- Type A RCD
- MID certified



Turbo Seies DC Charger

Datesheet	Model	DC060K-E2		DC120K-E2
Electrical Specification	Power Supply	3P+N+PE		
	Rated Voltage	400V AC		
	Rated Current	96A		190A
	Frequency	50/60HZ		
	Output Voltage	200-500V DC	400V AC	200-1000V DC
	Maximum Current	125A	32A	200A
	Rated Power	60kW	22kW	120kW
Basic Attributes	Charge Connector	CHAdeMO	Type 2 Cable	CCS2
	Cable Length	5m		
	Enclosure	Galvanized Steel		
	Installation	Floor Stand		
Interactive Interface	LED Indicator	Green/Yellow/Red		
	LCD Display	10.1 Color Touch Screen		
	RFID Reader	Mifare ISO/IEC 14443A		
	Start Mode	Plug&Play/App/RFID Card		
Communication	Wi-Fi	Yes		
	Ethernet	Yes		
	4G	Optional		
	Ocpp	Ocpp1.6Json(Ocpp2.0 Upgradable)		
Safety	RCD	Type A		
	Emergency Stop	Yes		
	Ingress Protection	IP54		
	Impact Protection	IK08		
	Electrical Protection	Over current protection, Residual current protection, Short circuit protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection		
	Certification	CE/CB/TUV Mark		
	Certification Standard	EN IEC 61851-1:2019 IEC 61851-1:2017 EN 61851-23:2014 EN 61851-24:2014		
	Warranty	2 Years		
Working Environment	Cooling Method	Fan Cooling		
	Noise	≤65dB		
	Operation Temperature	-30°C ~+50°C		
	Work Humidity	5%~95%		
	Work Altitude	<2000m		
Package	Product Dimension	750*525*1830mm(W*D*H)		
	Package Dimension	1020*740*1903mm(W*D*H)		
	Net Weight	228.0kg		
	Gross Weight	268.5kg		
	External Package	Wood Case		