

SPECIFICATION

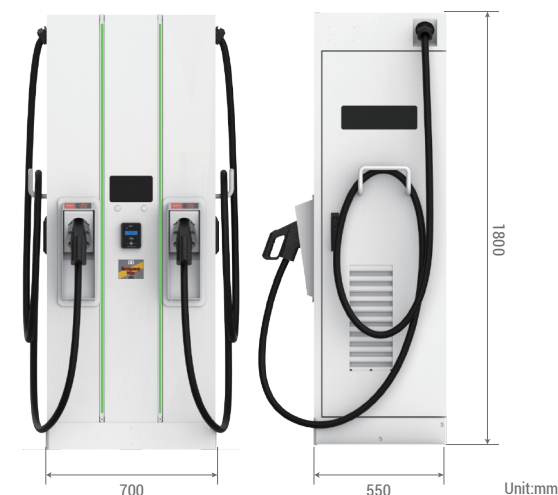
Model Name

DD 360



Cable Management

For information on the optional charging pedestal, please refer to the accessory section on page 93.



Our EV charger is thoughtfully designed to be ADA-friendly, featuring an ergonomic usage height that bridges the gap between people and technology.

AC Input		unit	CE/ CNS	UL
	Input Voltage	X	1Φ220 VAC ~ 240Vac ,+/-15% (50/60 Hz)	1Φ277Vac c +10%,-15% (50/60Hz)
	Input Current Rating	A	Max :7.1	Nominal:5.17
	Connection/ Power Grid System	-	1P+ N+ PE , TN/TT	
DC Output	Output Voltage	V	150 ~ 950 VDC	
	Current	A	CCS liquid cooling:500A CCS air cooling:250A/300A CHAdeMO:200A	CCS liquid cooling:500A CCS air cooling:300A CHAdeMO:200A
Mechanical	Dimension (W x D x H)	mm/inch	700 x 550 x 1800	28 x 222 x 71
	Weight	kg/lbs	355	782
	Cable length	m/ft	Liquid cooling: >4 Air cooling: >4.5	Liquid cooling: >13 Air cooling: >15
Environment	Operating Temperatur	°C / °F	-30~50°C	-22~122°F
	Humidity	%	5~95% RH, non-condensing	
	IP/IK ratings	-	IP55 IK10 (HMI IK8)	NEMA 3R IK10 (HMI IK8)
Compliance	EMC/EMI	-	IEC.61851-21-2	FCC Part 15 SubpartB ICES-003
	Safety	-	IEC.61851-1. IEC.61851-23	UL 2202 UL 2231
Protection	Input	-	OVP, UVP, OCP, OPP, OTP, SPD, RCD	OVP, UVP, OCP, OPP, OTP, SPD
	Output	-	OCP, SCP, OVP, LVP, OTP, IMD	
User Interface & Control	Backend Support	-	OCPP 1.6 JSON,OCPP 2.0 core profile *Simultaneously connect to client & maintenance server	
	Display	inch	7	
	User Authentication	-	QR code, RFID, Credit Card (Optional)	
Communication	External	-	Ethernet (RJ 45)	