

DC EV Charging Station



Industrial design of appearance patents

Classic floor standing appearance with stable frame design.



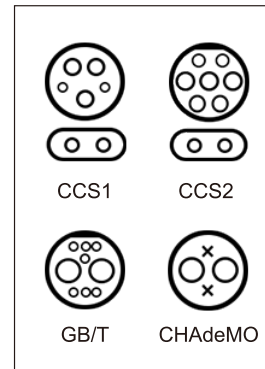
Rich configuration

Supports OCPP, DLB (Dynamic Load Balancing), WIFI, LAN, 4G;
Simultaneously having multiple payment channels for RFID/Backend/POS machines.



Safe and reliable

Protection grade up to IP54,moisture-proof,water-proof,condensensing
proof,dust proof and flame retardant
With over and under voltage,overload,short circuit,leakage,
battery anti-reverse connection and other production functions



Support full charging standard
customization OEM/ODM

CE

High power fast charging



Technical Information

Model	EVST-60/80/90/120/150/180/200/240-38-3-S-EU/US/GB/CDM							
Rated power	60KW	80KW	90KW	120KW	150KW	180KW	200KW	240KW
Output voltage	200-750V(200-1000V optional)							
Input voltage	AC380V±20% / AC480V±20%(optional)							
Input current	95A	134A	174A	200A	230A	285A	335A	400A
Output current	0-200A	250A	250A	0-250A				
Frequency	50~60HZ							
Gun quantity	2							
Charging way	Quick or Slow charge automatic switch							
Charging mode	Swipe card/APP/Manual							
Labbe leggth	5M							
Interface	7"color touch screen+IC card contacless card reader							
Network connection	Standard configuration:CAN/485/Ethernet Selective:GPRS/4G/WIFI							
Size(mm)	1750X620X780							
Weight	120KG							
Operating temperature	-25℃~+50℃(Derating higher than 50℃)							
Altitude	2000M							
IP level	IP54							
Operation Humidity	5%-90%RH,non-condensiong							
Input line length	0M(CUSTOMIZATION ACCEPTABLE)							
Gun cable lenth	5M(CUSTOMIZATION ACCEPTABLE)							
Standard	GBT20234/EN62196/EN61851-1,JEVSG 105/CHADEMO							
Protocol	GBT27930/CHADEMO2.0/DIN70121,OCPP 1.6(JSON),ISO 15118							