



EV Charging Stack

with DC optional



Functional

- Support for Type 2 EV cars
- Suitable for carrying



Operation

- Low service and maintenance cost

Product Highlight

- More optional DC Power 360KW
- More adjust with 2 to 8 Posts
- More flexibility to installation
- User Friendly



Compatible
Type II



Protection
IP55/ IK10



LCD
Display



Easy
Access



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STACK-360KW



Type	360KW
Installation method	Floor-mounted
Weight of Stack (kg.)	270
Weight of Post (kg.)	85
Output Modes (Posts)	2 / 4 / 6 / 8
Number of output (Port)	1
Connector Type	CCS Type 2
Cable length (m.)	5 (Optional)
Dimension of Stack (mm.)	W800xD700xH1850
Dimension of Post (mm.)	W320xD320xH1737
Power Supply	3P+N+PE
Range of Input voltage	260V-480
Input Current	800A
Input frequency	50/60Hz; Range:45Hz-65Hz
Input AC limiting voltage	600V
Input PF	>0.99
Rated Output Power	0-120KW
Output	DC
Output voltage	50-1000Vdc
Output current	Standard : 200A / Optional : 250A
Network Interface	Standard : LAN / Optional : 4G, WiFi
Communication Protocol	OCPP1.6JSON
Display	10.4" touch screen
Language	English/ Thai+
Start method	RFID / Password / Application
Card reader	Type A / Type B / MF1 / PSAM / ESAM
Number of Power Module	12
RCD Type	A
Environment	Indoor / Outdoor
Operating temperature	Recommended : -20°C to +60°C
Storage temperature	Recommended : -25°C to +70°C MAX : -40°C to +85°C
Relative humidity	≤95, Non-condensing
Noise	≤60dB
Altitude	2000m
Cooling System	Ventillation Fan
Protection level	IP55 / IK10
Reference standard	CE & IEC 61851 / Full Certificate OCPP
Protection	Over Voltage / Under Voltage / Short Circuit/ Overload / Earth / Leakage / Surge / Over-temp / Lighting



Design on demand



CCS TYPE 2

Support for all EV in Thailand



Office Building



Distribution Center



Service Station



Department Store