



STARPATH SERIES

INTEGRATED DC CHARGING STATION



Model Number Series	STARPATH EVDCYE300KW-2	EVDCYE300
Input	Input Voltage (Vac)	380/400/480Vac
	AC input frequency (Hz)	45~65
	Maximal efficiency	≥95%
	Power factor	≥95%
Output	Output voltage range (Vdc)	200V~1000V
	Output Current	Two guns, 200A Each Gun
	Rated Power	300KW
User Interface	Cable Length	5m
	LED Display	7-Inch Touch Screen
	Communication	Bluetooth, 4G, Ethernet
	Payment Method	RFID Card, Password Charging, QR code Scanning, Bank Card
	Start Mode	Time Mode, Power Mode, Automatic Full Mode, Electricity Consumption Mode, Scheduled Charging Mode
	Emergency Stop	Supported
Safety	Ingress Protection	IP54
	Certification	TUV CE
	Electric Protection	Output Short Circuit Protection, Output Over-Voltage Protection, Output Under-Voltage Protection, Input Over-Voltage Protection, Input Under-Voltage Protection, AC Lack of Phase Protection, High Temperature Protection.
	Warranty	2 Years
	Management	OCPP 1.6 J
	Certification Standard	IEC-61851, IEC-62196
Environment	Installation	Integrated
	Working Temperature	-50 ~ +50°C
	Working Humidity	≤95%
	Working Altitude	≤2000M
Package	Dimension (mm)	1750*850*650
	Gross Weight	≤300KG
	External Package	Wooden Box