

EV Charging Point

22kW AC/ 60kW DC Charging Station

EVIQ-AC22S/DC60D

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Features

- **Free app**
- **Full protection**
Full electrical protection, over/under temperature protection, etc
- **Reliable**
IP54 protection grade, for outdoor installation
- **Flexible**
QR code & RFID payment supported
- **Time Shifting**
Utilise off-peak energy tariffs
- **Capable**
CCS plug, CHAdeMO plug more efficient charging
- **Convenient**
7" LCD touch screen for parameter browsing and setting

Specification

Input & Output

Voltage	260Vac-530Vac
Input Frequency	45Hz-65Hz
AC Output Voltage	400Vac
Max Output Current	32A
Connection	Plug*1(default), IEC 62196-2, Type 2 Socket*1(opt), IEC 62196-2, Type 2

Protection

Overload Protection	Yes
Short Circuit Protection	Yes
Earth Leakage Protection	Yes
Over-temp Protection	Yes

Function & Accessory

Display	7in touch screen
Ethernet/WIFI/4G	Yes/Opt/Opt
Supported Payment	RFID
LED Indicator Light	Yes
Emergency Stop Button	Yes
Cable	5m
RCD	Yes

Working Environment

Protection Degree	IP54
Operating Temperature	-20°C ~+65°C
Standby Power Consumption	<25W
Cooling	Forced air cooling
Noise Emission	≥65db

Mechanical

Dimensions (w/h/d)	600 x 1883 x 743mm
Weight	250Kg

Contact us for more information

sara.mason-parker@gl-e.uk • ryan.shemwell@gl-e.uk • 01905 610200

EV Charging Point 50/60kW DC Charging Station

EVIQ-50-60D



Features

- **Free app**
- **Full protection**
Full electrical protection, over/under temperature protection, etc
- **Reliable**
IP54 protection grade, for outdoor installation
- **Flexible**
QR code & RFID payment supported
- **Time Shifting**
Utilise off-peak energy tariffs
- **Capable**
CCS plug, CHAdeMO plug more efficient charging
- **Convenient**
7" LCD touch screen for parameter browsing and setting

Specification

Input & Output

Voltage	260~530V AC
Input Frequency	50Hz/60Hz
DC plug type	CCS, CHAdeMO double plugs
Output Voltage	150-750V, CHAdeMO 150-500V
Output Current	0~150A / 0~125A

Protection

Overload Protection	Yes
Short Circuit Protection	Yes
Earth Leakage Protection	Yes
Over-temp Protection	Yes

Function & Accessory

Display	7in touch screen
Ethernet/WIFI/4G	Yes/Opt/Opt
Supported Payment	RFID/QR(Standard)
LED Indicator Light	Yes
Emergency Stop Button	Yes

Working Environment

Protection Degree	IP54
Operating Temperature	-20°C ~+50°C
Standby Power Consumption	25W
Cooling	Forced air cooling
Noise Emission	≥65db

Mechanical

Dimensions (w/h/d)	600 x 1883 x 743mm
Weight	250Kg