



/ DC Charging Station

EVEMOVE DC40D (2x connector CCS2)

- › Programmable charging mode
- › Comprehensive protection
- › Multiple communication modes
- › 7 inch touch screen
- › Eu and jap standard
- › Dual output ports



/ Technical specification

Input voltage	260 - 530V AC
Rated input voltage	400V AC
Frequency	50/60Hz
DC plug type	CCS Type 2(default), CHAdeMO(opt), double plugs
Output voltage range	CCS(150-750V), CHAdeMO (150-500V)
Max.output power	40kW *
Max.output current	CCS 80A, CHAdeMO 80A
Voltage accuracy	<±0.5%
Current accuracy	±1%(at 20%-100% of rated power)
Voltage-regulating accuracy	±0.5%
Current-regulating accuracy	±1%
Ripple coefficient	RMS: ±0.5%;Peak: ±1%
Meeting accuracy	0.5%
Efficiency	≥95.2%
Cable Length	5m
Over voltage protection	Yes
Under voltage protection	Yes
Over load protection	Yes
Leakage current protection	Yes
Over-temp protection	Yes
Short circuit protection	Yes
Lightning protection	Yes
Display	7 inch screen
Ethernet/WIFI/4G	Yes/Yes/Opt

Charging mode	APP/RFID/Plug and Charge
Indicator	Yes
Emergency stop	Yes
Protection degree	IP54
Operating temperature	-25°C - +50°C
Relative humidity	5% - 95% non - condensing
Maximum altitude	2000m
Cooling	Forced air cooling
Standby power consumption	<25W
Noise emission	≤65db
Dimension (W/H/D)	556/775/270mm
Weight	78kg
Certificate	CE

* The charging power of this station depends on the battery voltage of your electric car.

