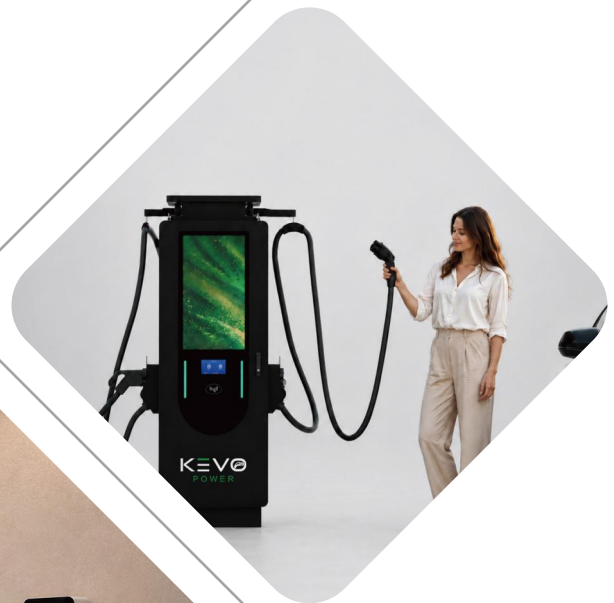


BUSINESS BROCHURE
EV CHARGER



DC SERIES I

Standard Fast EV Charger

DC CCS2 20KW 30KW 40KW

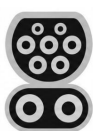
KP-D20S-I

KP-D30S-I

KP-D40S-I



CCS1



CCS2



CHAdeMO



GB/T



Tesla (NACS)

Key Benefits



OTA



CE



HCI



IP54



Overcurrent
Protection



Bluetooth
/WIFI



Overload
Protection



Lightning
Protection

Design Standard

- IEC 62196-3, Plugs, socket-outlets, vehicle connectors and vehicle inlets- Conductive charging of electric vehicles -Part 3: Dimensional compatibility and interchangeability requirements for d.c. and a.c./d.c. pin and contact-tube vehicle couplers

PRODUCT PARAMETERS

Model	KP-D20S-I	KP-D30S-I	KP-D40S-I
Output Power	20KW	30KW	40KW
Operating Voltage	400Vac±15%		
Operating Current (max)	67A (max)	100A (max)	133A (max)
CP Voltage Protection	≥±1V		
Storage Temperature	-40 ℃ - +80 ℃		
Operating Temperature	-25 ℃ - +50 ℃		
Installation Method	Wall Mounted		
Shell Protection Grade	IP54		
Body Size	600*400*180 mm	600*400*215 mm	600*400*215 mm
Communication Method	WiFi 2.4GHz / Bluetooth		
Over-undervoltage Protection	≤285V or ≥475V		
Operating Frequency	45Hz-65Hz		
Output Voltage Adjustable Range	+200Vdc - +1000Vdc		
Altitude	<2000 m		
Lightning Protection	Yes (Supported)		
Cooling Method	Forced Air Cooling		
HCI	Indicator 4.3" display		
Package Size	730*480*352 mm		
Output Line	5 m		



Idle green always on



Charge blue flash



Fault red flash





KEVO POWER - EV Charger Solutions Provider

Online: kevopower.com

Email: info@kevopower.com

WhatsApp: +86 15986673554

Address: Tianlilai Industrial Park, Dalingshan, Dongguan City,
Guangdong Province, China

