



BUILT ENVIRONMENT

DC Compact 50kW

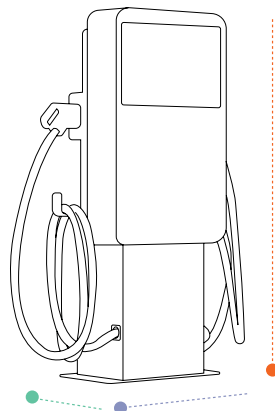
DC 50kW

Product Overview

EVMW40S-BE

Available without cable management system

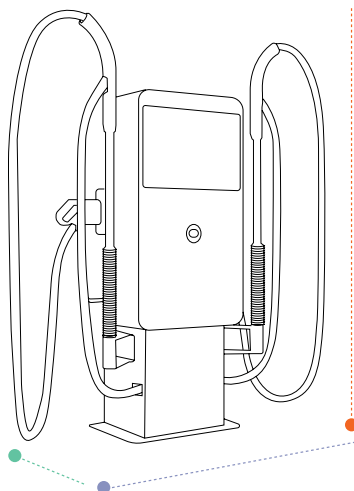
- Height: **1565mm**
- Width: **550mm**
- Depth: **265mm**



EVDCCMS-BE

Optional cable management system

- Height: **1850mm**
- Width: **780mm**
- Depth: **418mm**



Product name	Product code	Power output	AC Input voltage	Dimensions HxWxD
MaxiCharger DC Compact 50kW	EVMW40S-BE	50kW	Three phase 400V AC±10%	1565 x 550 x 265 mm (H x W x D)
Optional cable Management System	EVDCCMS-BE	50kW	Three phase 400V AC±10%	1850 x 780 x 418 mm (H x W x D)

SEVADIS RESOURCE CENTRE

Request access to the Sevadis Resource Centre for manuals, BIM files, certification, renders & more.

Technical Data

	EVMW40S-BE / EVDCCCMS-BE
Charging mode	Mode 4 CCS2
Output voltage	150-950V
Max output current	133A
Number of outputs	2*CCS2
Peak efficiency	≥96%
Earthing system	3P, N, PE
User interface	21.5 inch LCD touch screen Autel Charge app, Autel Charge cloud, 4G, Wi-Fi, Ethernet
Communication protocols	OCPP 1.6J (OCPP 2.0.1 optional)
User authentication	App, RFID card
IP & IK rating	IP54, IK10
Unit dimensions	1000 x 550 x 265 mm (H x W x D)
Operating temperature range	-30°C ~ +50°C
Safety standards	IEC 61851-1, IEC 61851-23, IEC 61851-21-2, ISO 15118
Certification	CE, EMC Class A, UKCA
Warranty	2 years
Max cable termination size	16mm
Input Voltage	80 Amps
Connectivity options	Hardwired / Wi-Fi / 4G (SIM card extra)

BUILT ENVIRONMENT **DC COMPACT 50KW**

MaxCHARGER cloud



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Built Environment Resources sevadis.com/built-environment