



NEW

EV Installations for Workplace Charging: GARRO GEVDC

Fast Power, Smart Design - Perfect for SME

- ✓ **Ideal for Limited Power Sites**
- ✓ **User-Friendly Operation**
- ✓ **3x Faster Charging**
- ✓ **Quick Top-Ups for Busy Locations**
- ✓ **Custom Branding Available**



GEVDC

www.garoelectric.com

Technical Specification

GEVDC30

Power Supply	3/N/PE
Rated Voltage	230-500 50hZ
Rated Current	62A
Maximum Current	47A
Charger Connector	CCS2
Charging mode	Mode 4
Output Voltage	150-1000V DC
Max Output Power	40kW
Max Output Current	100A
Rated Power	30kW
Material	Galvanised sheet power sprayed
Colour	Black
Indicator Light	LED Light
Start Mode	RFID Card / 4G/ Credit Card Payment/ OCPP 1.6J
Protection	IP54
Over Voltage Protection	✓
Under Voltage Protection	✓
Overload protection	✓
short circuit protection	✓
Over temp protection	✓
Surge Protection	✓
Communication protocol	✓
Standby Power Consumption	<30kW
Installation	Wall Mounted / Floor Mounted
Work Temperature	25C to 50C
Work Humidity	5% to 95% non condensing
Work Altitude	<2000M
Product Dimensions	760×690×300(mm)
Certifications	CE, UKCA