

PORTABLE EV CHARGING POWER FOR THE PROFESSIONAL WORKSHOP

Fully portable, durable and easy to use, NJORD® GO is perfect for use around the workshop.

With a Type 2 connector and charging capacity up to 11kW, it's supplied ready to use, out of the box – no setup or installation is needed. No buttons to press or modes to select – just plug it into a 3-phase CEE socket and connect it to your customer's EV.

SMART, EASY TO USE, FULLY PORTABLE

The professional workshop needs tough, reliable equipment that can save technicians time during servicing, repair and diagnostics. With the ever-increasing sales of electric vehicles (EVs), it's crucial that workshops introduce flexible, future-proof and cost effective EV charging solutions.

NJORD® GO meets these needs by delivering a powerful 11kW of charging power, in one portable, robust and easy to use unit. It can be mounted on the optional TROLLEY PRO for maneuvering safely around the workshop, or it can be mounted on ramp posts or walls using the lockable NJORD® GO WALL MOUNT accessory.

It's fitted with fixed, heavy duty 1.5m long mains and 5m EV charging cables, with clear LEDs showing charging status.

CTEK APP: GET INFORMED!

NJORD® GO can be used with the CTEK APP* to unlock additional features, for charge session monitoring via your mobile phone. A great addition to support customer service and even billing for the number of kilowatt hours used during service.

- Cost effective type 2, 3 phase EVSE
- Charging power: 1.4-11kW, charging current: 6-16A
- Needs no installation – simply plug into 3 phase CEE socket
- Support for 1 phase, 2 phase and 3 phase charging.
- Easy to use LED user interface with charging status information
- Heavy duty 1.5m mains cable and 5m EV charging cable.
- Convection technology for use across temperature range from -30°C to +50 °C.
- Durable, impact resistant casing.
- Integrated safety features for protection.
- Use with NJORD® GO WALL MOUNT accessory (supplied separately) for permanent fixing and secure cable storage.
- Protection class IP65.
- Two-year warranty.

*Please note some APP features are only available via Bluetooth or Wi-Fi – please see our App table overleaf for further details.

CTEK APP FEATURES

	WI-FI	BLUETOOTH
START/STOP/PAUSE	X	X
UPDATE CHARGING CURRENT		X
FIRMWARE UPDATE	X	
CHARGING SESSION DETAILS		X
AUTOSTART TOGGLE		X
SCHEDULING	X	
CHARGING HISTORY	X	



ARTICLE NUMBER	40-353
CHARGING METHOD	Mode 2
CHARGING CATEGORY	AC charging
VEHICLE CONNECTOR	Type 2
MAINS CONNECTOR	CEE 16 A/400 V 5P
NUMBER OF PHASES	3 Phase (Support for 1 phase and 2 phase charging)
CHARGING CURRENT	6-16 A
CHARGING POWER	1.4-11 kW
FREQUENCY	50 hz
RATED VOLTAGE (INPUT)	400 V
AMBIENT OPERATING TEMPERATURE	-30 °C to +50 °C
RELATIVE HUMIDITY	Up to 100 % at 25 °C
COOLING	Natural convection
GROUND FAULT DETECTION	Built-in ground fault detection, 30 mA AC, 6 mA DC
GROUND FAULT RESET	Semi-automatic*
ENERGY METER	Yes, Internal
POSITIONING	Portable, wall mounting (option)
ENCLOSURE DIMENSIONS (H X W X D)	250 x 140 x 80 mm
ENCLOSURE MATERIAL	Plastic, Metal
ENCLOSURE COLOR	Black
FIXED CHARGING CABLE LENGTH	5 m
MAINS CABLE LENGTH	1.5 m
NET WEIGHT (UNIT WITH CABLES)	4.3 kg
PACKAGING WEIGHT	4.9 kg
PACKAGING SIZE (L X W X H)	435 x 375 x 95 mm
USER INTERFACE	LED symbols
CONNECTIVITY	BLUETOOTH®, Wi-Fi
COMPATIBILITY MAINS	TN-net
APP SUPPORT	CTEK app for Android and IOS
INGRESS PROTECTION	IP65
COMPLIANCE	CE, IEC 61851-1, IEC 62196, IEC 62752, EN 60335-1
WARRANTY	2 years

GUARANTEED QUALITY WITH CTEK

Quality is at the heart of everything we do, with safety, simplicity and flexibility characterizing all of our products and solutions. If you have any questions about our products, or would like further information about EV charging, our Customer Support Team is here to help. We are the global leader in battery management solutions, and supply products to more than 70 countries throughout the world. CTEK is also a reliable OEM supplier to many of the world's most prestigious vehicle manufacturers.

For more information visit WWW.CTEK.COM

*To restore ground faults, the device must be disconnected from the car and from mains voltage.

All products and product specifications are subject to change without notice, to improve reliability, function or design. In the event of product error, we reserve the right to inspect the product and verify the fault. All product returns are subject to our standard warranty terms.