



mode-2



type-2



13A

JNT-EVC01

Portable charger for electric vehicles



The JNT-EVC01 EV charger ensures reliability, safety and ease of use.

Thanks to the compact size the charger is easy to transport and storage.

The simple and intuitive interface, equipped with light indicators, provides convenient usage.

The unique Plug&Play feature ensures that the vehicle charging process starts automatically after plugging the charger into the car, without difficult configuration.

MAIN FEATURES

- Mode-2* operation
- compact size
- durable construction
- easy to transport
- user-friendly interface
- intuitive operation
- Plug&Play system
- high resistance
- high level of safety

*charging is done by plugging the charger into a standard household socket (Schuko)



high resistance (IP65, IK10)

intuitive interface

plug type-2

cable 4m

Schuko plug

AUTHORIZED DISTRIBUTOR



JNT-EVC01 - PORTABLE EV CHARGER



mode-2



type-2



13A



Plug&Play



Model name

EVC01-3C1C

230V - 3kW (1-phase)

VOLTAGE & POWER

Input current 13A

Frequency 50/60Hz

Operating voltage 230V

Output current 13A

USER INTERFACE

four indicators (LED)

WORK ENVIRONMENT

Operating temperature from -30°C to +50°C

Humidity max. 95% RH

Enclosure rating IP65, IK10

Cooling system passive

TECHNICAL DATA

Dimensions 195x74x47mm

Weight net / gross 0,5kg / 1,2kg

Charging connector 4m cable + plug type-2

Power supply plug Schuko

SAFETY

Multiple protection leakage current, over voltage, over frequency, over current, high and low temperature, grounding protection, lightning protection

REGULATION & CERTIFICATES

CE, EN/IEC 61851-1: 2017, EN/IEC 61851-21-2: 2018



The cars shown in the pictures have been lent by an authorized dealerships: EURO-KAS and OPEL WAWROSZ.