



new energy. new drive.

Effortless charging made in Austria. **NEcharge One** in portrait.



Product information

3-phase Charging at Max. Speed

At the high-voltage socket (400 V) you charge with 11 kW and up to 16 amps. In other words, with the max. charging capacity of most EVs. In addition, our mobile charging station scores with an automatic detection for 1-phase charging when used at a common electrical outlet.



Plug & Charge

The NEcharge One provides complete ease of use. No additional app or manual interaction with the device is needed. All charging information is shown directly on the display of your car. Our mobile charging station is 100 % maintenance-free.

LED Display

The LED bar will show you, if you are currently charging or not. If desired, you can easily navigate through various settings with the logo-shaped sensor located below the LED bar.

Made in Austria

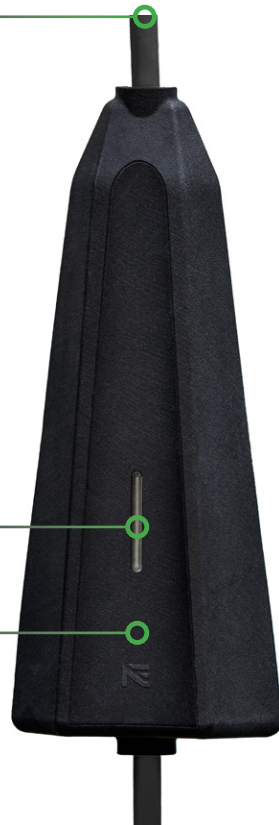
The NEcharge One is manufactured in Rottenmann in Styria, about 100 kilometers north of the company headquarters in Graz. All components are produced in premium quality by well-known partners in Germany and Austria.

Type 2 Plug & 5m cable

You connect your EV to the NEcharge One using a high-quality 5 m cable with a built in type 2 connector. It is compatible with all common EVs in Europe.

Conformity

CE conform
DIN EN IEC 62752 VDE 0666-10:2021-07
DIN EN IEC 61851-1 VDE 0122-1 amendment 1:2021-06
DIN EN IEC 62196-1 VDE 0623-5-1:2020-12
DIN EN 60309-1 VDE 0623-1:2013-02
Directive 2014/35/EU
Directive 2014/30/EU
Directive 2011/65/EU



Technical Data

Dimensions (l,w,h)

302 mm x 124 mm x 93 mm

Weight

2,5 kg

Connection cable

16 A CEE plug red

Charging power 400 V 3-phase

4,2 kW up to 11 kW

Charging power 400 V 3-phase

up to 16 A

Charging power 230 V 1-phase

1,4 kW up to 2,3 kW

Charging current 230 V 1-phase

up to 10 A

Mains voltage

230 V / 400 V

Mains frequency

50 Hz

Status display

yes

Charging current settings

yes

Stufen Ladestrom

6 A, 8 A, 10 A, 13 A, 16 A

Ambiance

Installation location

Indoor and outdoor areas without direct sunlight

Operating temperature

-25 to +45 °C / +5 degrees deviation

Storage temperature

-40 to +85 °C

Altitude

2000 m

Relative humidity

95 %

Scope of Delivery

Mobile charging cable 11 kW

Mode 2 charging cable, 5 meters

Type 2 plug (European Standard)

CEE plug red 16 A, 3-phase

Manual

