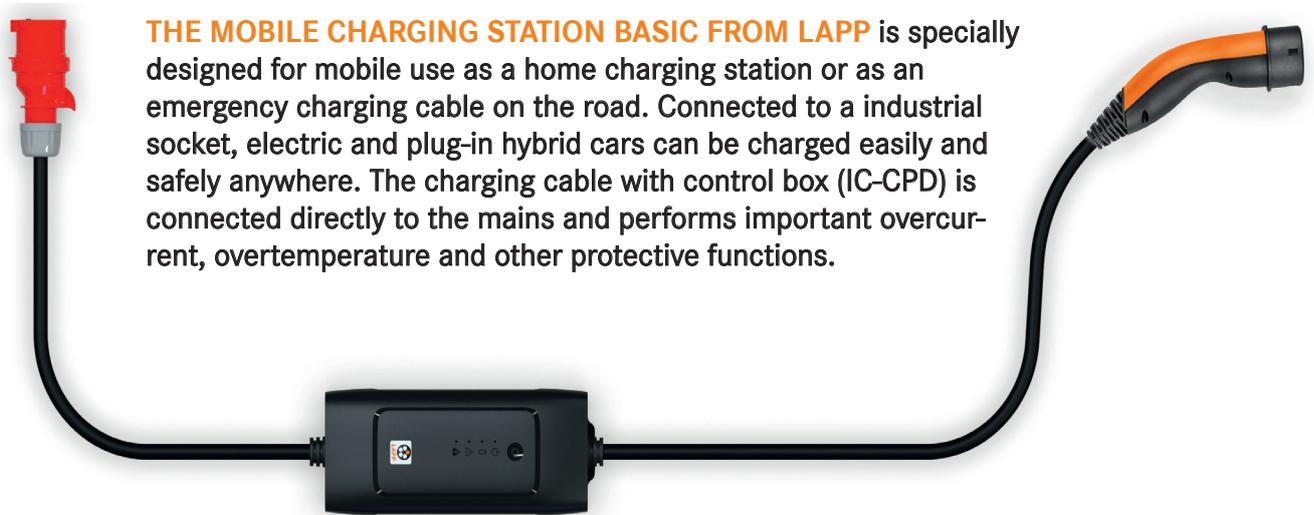


MOBILE CHARGING STATION BASIC

FOR CHARGING ELECTRIC AND HYBRID CARS | ITEM NO.: 5555921007
TYPE 2, MODE 2 CHARGING CABLE, CEE 16 A, 3-phase, 6m



THE MOBILE CHARGING STATION BASIC FROM LAPP is specially designed for mobile use as a home charging station or as an emergency charging cable on the road. Connected to a industrial socket, electric and plug-in hybrid cars can be charged easily and safely anywhere. The charging cable with control box (IC-CPD) is connected directly to the mains and performs important overcurrent, overtemperature and other protective functions.

ADVANTAGES AT A GLANCE

- Home charging station and mobile emergency charging cable for use with standard industrial sockets
- 100 % user-friendly. Simply plug in. Current does not need to be adjusted.
- The charging procedure is automatic and ends as soon as the battery is fully charged.
- Ergonomic solid connector/coupling design
- Complies with all relevant VDE and IEC product requirements
- Robust design
- Control box protection type IP67
- Rollover safe

APPLICABLE STANDARDS

- IEC 62196-1
- IEC 62196-2
- EC 61851-1
- IEC 62752
- EN 50620
- EN 17186
- 2014/35/EU (Low Voltage Directive)
- 2011/65/EU (RoHS)
- 215/863/EU

TECHNISCHE DATEN

- Item no.: 5555921007
- Charging mode: Mode 2 according to IEC 62752
- Connections: CEE 16 A, Type 2 coupling
- Max. charging current: 16 A
- Rated voltage: 440 V AC 3-phase
- Max. charging power: 11 kW
- Ambient temperature: -25°C - +45°
- Cable type: ÖLFLEX CHARGE 5G2,5+1x0,5
- Protection class IP55 with additional longitudinal water tightness/ICCPD IP67
- Halogen-free
- Oil-resistant
- Flame-retardant
- Control box dimensions (ICCB): 320 x 124 x 84 mm
- Total length: 6 m

INCLUDED IN DELIVERY

- Mode 2 charging cable, ICCB control box, 16 A CEE plug
- User manual

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