



WEBASTO CHARGING CABLE

Reference: HAT08928 010401

ELECTRIC CARS CHARGING CABLE WEBASTO

Charging cable WEBASTO Mode 3 Type 2 portable for electric cars. The WEBASTO cable allows charging at public stations, suitable for electric cars with type 2 connector for a charging power from 3.7 kW to 22 kW.

Thanks to the WEBASTO cable for electric cars, you can recharge the batteries of hybrid or electric cars conveniently, quickly and safely.

The WEBASTO cable allows charging on the go at public charging stations or those with a charging socket.

The advantages:

- For all hybrid and electric cars plug-in with type 2 connectors
- Designed for charging capacities up to 22 kW
- High charging capacity with three-phase cable
- VDE certification: the seal of quality and safety
- The 4.5 m cable length guarantees great charging flexibility.

Main technical features of the WEBASTO Mode 3 for Pure and Live charging stations:

Current rating (A): Up to 32

Voltage rating (V AC): Up to 480

Number of phases: Three phase

Charging capacity (kW): Up to 26.6

Standard: IEC 62196-2

Admission: VDE

Product type: Charging cable

If you are looking for a Webasto charging cable, charging station or other similar products then you can browse our entire [catalogue](#).

Images and technical data are not binding and may be subject to manufacturer's revision.

Phase	Three phase
Nominal current (A)	Up to 32
Product type	Charging cable and Cable Bag
Max. charging capacity (KW)	Up to 26.6
Rated voltage (V AC)	Up to 480
Standard	IEC 62196-2
Admission	VDE
