Waybler Adapt

Open to change.

A premium charger with all the desired features. Fully open OCPP and installation without a backplate. Allows you to adapt your charging solution for all future needs – no matter how you want to expand.

Backplate-free installation

Makes it easy to prepare for expansion without locking future installations to Waybler's boxes.

16 mm² terminal block

A robust electrical connection allows Adapt to be installed easily with a single cable – regardless of the number of charging boxes.

Swedish-built quality

Adapt is developed and manufactured in Sweden, featuring a durable and elegant aluminum casing.
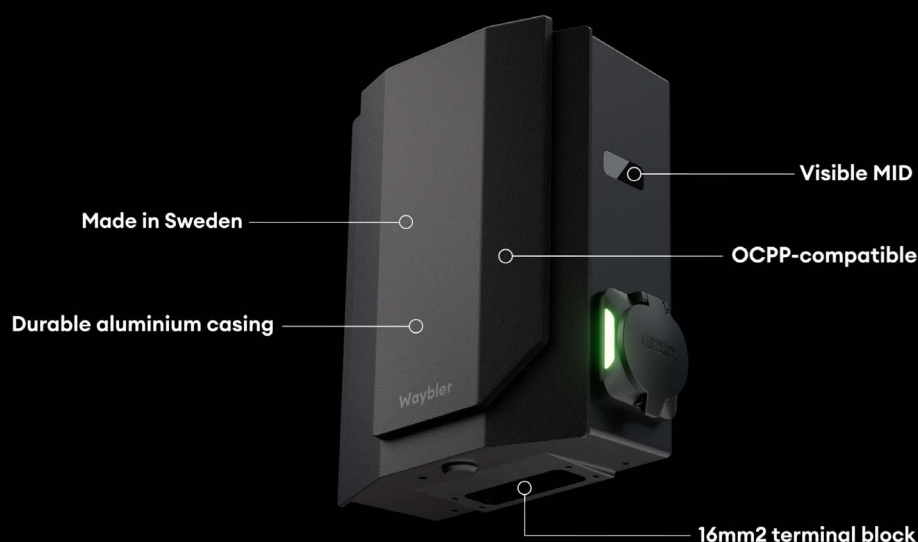

For the user's needs — not the industry's.

While the industry chooses to lock users into their own boxes and systems, Waybler chooses to do the opposite. We stick to our core philosophy: for the full-scale electric vehicle transition to succeed, charging must be as easy as possible to scale up.

Waybler Adapt is delivered fully OCPP-compatible, and the installation is done without pre-mounting our own backplates. This means that when it's time to scale up, you can do so with any boxes and charging service you choose – but of course, we hope you'll continue to choose Waybler in the future.

- 22 kW charging power
- Robust casing – built to withstand tough environments
- Flexible design for various installation types
- Phase rotation – efficient load distribution
- Multiple connectivity options

Optimized for tailored solutions. Both during the initial installation and when it's time to expand.

Made in Sweden
Durable aluminium casing
Visible MID
OCPP-compatible
16mm2 terminal block

Charging

Charging current	6-32 A
Charging output	1,4-22 kW
Charging socket	Type 2
Charging method	Mode 3
Nr. of charging sockets	1 socket
Phases	3-phase, active phase selection
Energy measurement	MID approved
Earth fault detection	Integrated earth fault detection, 30mA AC, 6mA DC
Earth fault reset	Semi-automatic
Locking motor	Yes
Charging standard	IEC 61851-1 and EN 62196-2

Electrical connection

Electrical connection	16mm2 terminal block
Electrical grid	TN network
Voltage	230 V/400 V
Frequency	50 Hz
Phases	1-phase or 3-phase

Connection & Enclosure

Material	Aluminium
Enclosure class	IP 54
Impact resistance	IK10
Operating temperature	-30 °C to +50 °C
Placement	Wall bracket, Pedestal bracket 60mm pipe bracket for single box 60mm pipe bracket for double mounting
Enclosure lock	Triangular key 10
Standard	IEC 61439-7
Weight	5,1 kg
Dimensions	262 mm x 335mm x 140mm excl. charging socket 288mm x 335mm x 140mm incl. charging socket

Communications

Communications protocols	WCP, OCPP 1.6 (2.0.1 to come)
Connections	Wifi, Ethernet, LTE (Option)
Modbus	Yes (Option)
Energy meter	Visible MID

User interface

Authentication	App, RFID (Option)
Status	LED (RGB)

Waybler