Wallbox WB1-11

Charge electric cars quickly and easily with the PATONA Wallbox WB1-11.

RFID card reader
RFID card for authentication.
Safe and easy.

Splash and rainwater
Suitable for outdoor use with IP54 certification.

App control
Control, programming and information also via app.

RFID Card reader

LCD Monitoring

NOBLE Glass front

LED Indicator

EU Standard

EV CABLE 3X6mm²+1X0.75mm² 450/750V BAOHING

Power

With outstanding performance values.
Load optimized, safe and fast.

400V

Maximum tension
Electrons flow into the
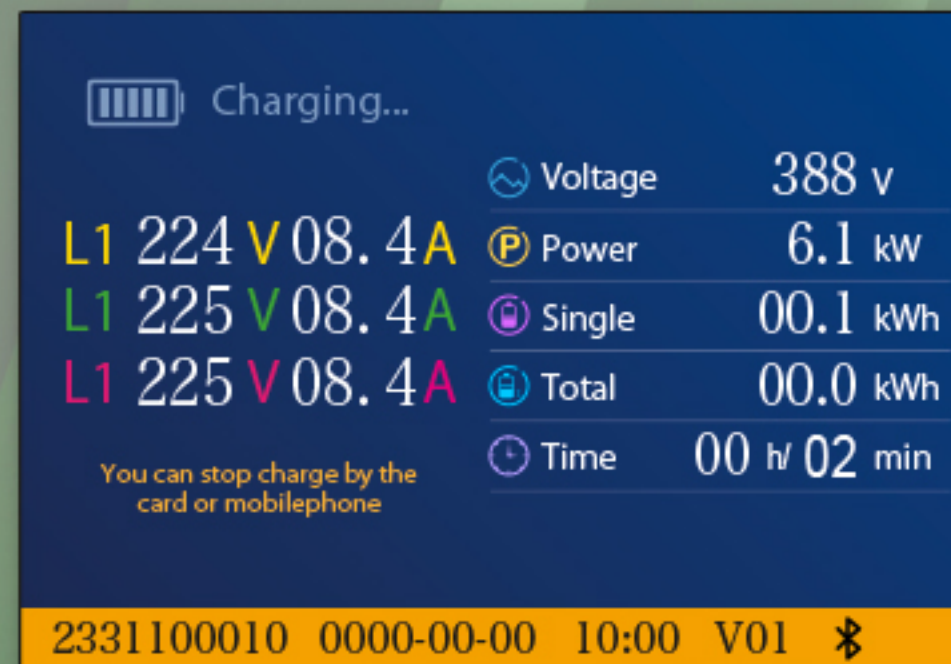battery at high voltage.

16A

Insane power
The battery is charged
with high amperage.

11KW

Tremendous performance
Your car can be recharged
quickly with up to 11KW.

Perfectly informed thanks to the integrated LCD display.

Charging...

	Voltage	388 v
L1 224 V 08. 4 A	Power	6.1 kW
L1 225 V 08. 4 A	Single	00.1 kWh
L1 225 V 08. 4 A	Total	00.0 kWh
You can stop charge by the card or mobilephone	Time	00 h/ 02 min

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Bluetooth

Control center everything in the app

 Apple   Android

MAXIMUM PERFORMANCE

Freedom, style, a clear conscience and fun ...
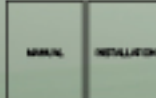## ... and there is also a wallbox!

Overview

Everything you need to future-proof your car charging.

- EU certification
- SAE J1772 / IEC 62196-2 standard
- State funding option (depends on the country)
- Protection against splash and rainwater
- For indoor and outdoor use
- Wall or pillar mounting
- 11KW fast charging
- RFID card reader
- Integrated Bluetooth
- APP control for iOS and Android

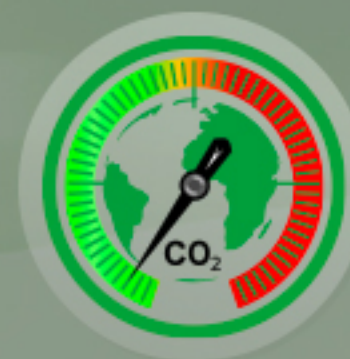**THOUGHT OUT**

SCOPE OF DELIVERY

- PATONA Wallbox WB1-11
- Manual, installation instructions
- Holder for charging pistol / cable
- Screws, dowels
- 2x RFID cards
- 2x key

Cable not included in delivery. You need a 3-phase power cable for a power of 400V 50 / 60Hz 16A and a suitable grounding cable.
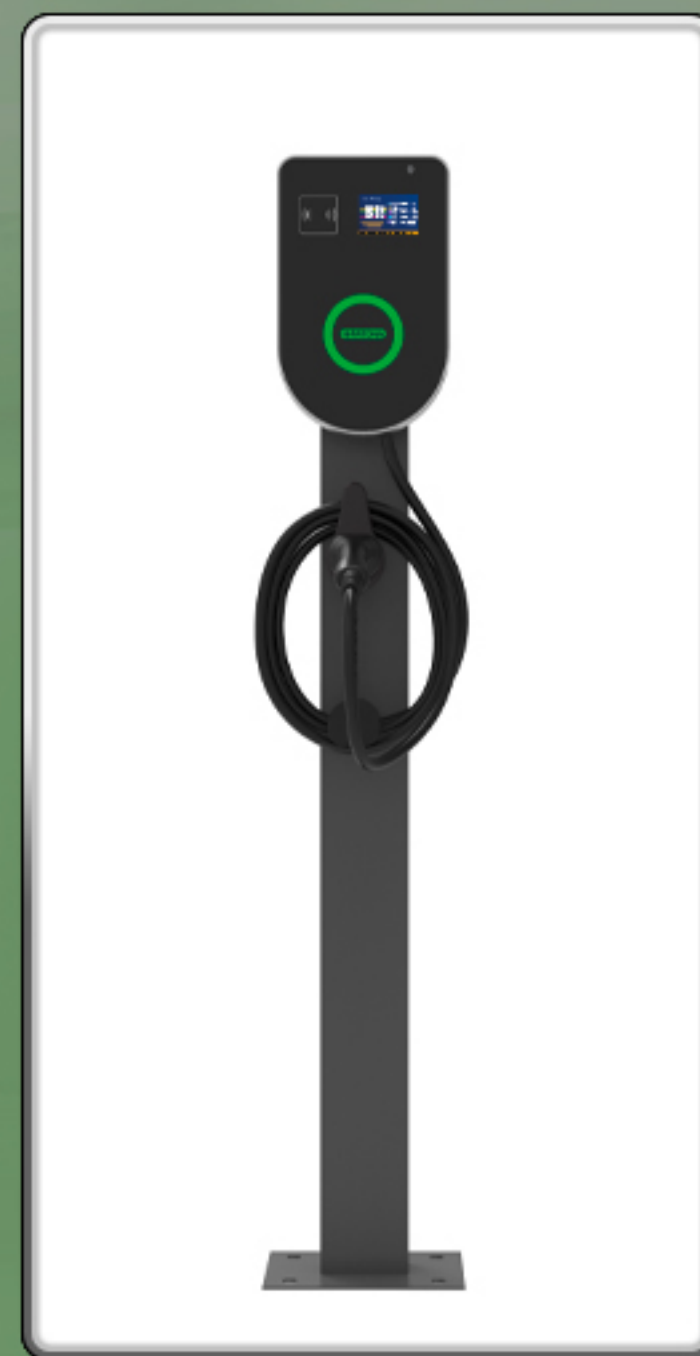
Design

The PATONA Wallbox has the perfect range of functions and looks very nice.

Driving an electric car is active climate protection!

GREAT DESIGN

Data WB1-11

Without compromise - one of the best wallboxes on the market.

PATONA
PREMIUM SERIES

Our favourite

HIGH TECH

Charging capacity	bis zu 11 KW	**Protection classes**	IP54, IK10
Input/output power	400V AC ± 20% 50/60Hz 16A 3-phase power cable required	**Housing plastic**	PC940, galvanized steel
Residual current circuit breaker	400V~ GB/T10963.1 / IEC60898-1 TGB1N-63 C40	**Front panel**	tempered glass
Standby power	<3W	**Protection functions**	Overcurrent protection, residual current protection, grounding protection, over / under voltage protection, over / under frequency protection, over / under temperature protection
Measurement accuracy	1%		
Communication	Bluetooth		
Control	manual, App	**Mounting**	wall / column mounting
User interface	LCD Display 3.5"	**Cooling**	natural cooling
RFID	Mikron Fare Collection System ISO & IEC 14443A	**Operating temperature**	-30°C to +55°C
		Humidity	max. 95%
Certification	CE / EN/IEC 61851-1:2017 EN/IEC 61851-21-2:2018	**Dimensions**	320mm×230mm×100mm (L×W×H)
		Net weight	ca. 5.1kg
Charging interface	type 2, cable 5m		

Hints:
3-phase power cable not included.
Specifications or design are subject to change without notice.

can be ordered now, available from 11/2021