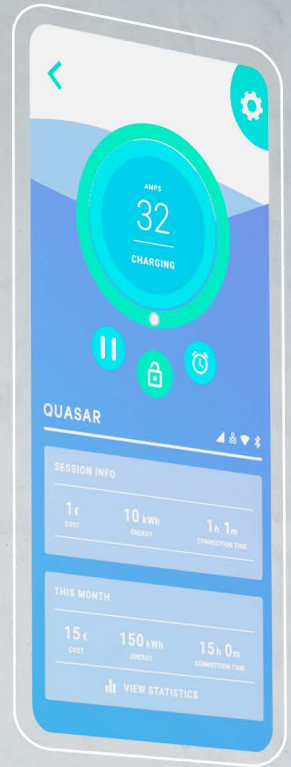




Smart Charging Solutions



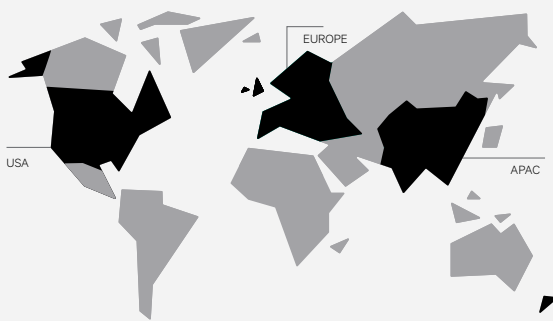
We are Wallbox

We are dedicated to **unlocking the adoption of electric vehicles (EVs)** today and **unlocking the possibilities of more sustainable energy use** tomorrow through smarter, simpler charging and energy management solutions for all.

We build smart charging systems that combine **state-of-the-art technology** with **exceptional design**, creating an intelligent ecosystem between car, charger, energy grid and smart devices.

Why Wallbox?

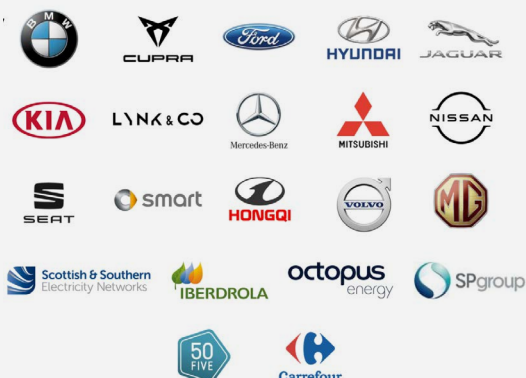
WE ARE PRESENT IN MORE THAN
50 COUNTRIES



WE ARE RECOGNIZED BY THE
MOST PRESTIGIOUS AWARDS



WE ARE TRUSTED BY LEADING
BRANDS IN THE INDUSTRY



WE HAVE SUCCESS CASES
ACROSS THE GLOBE



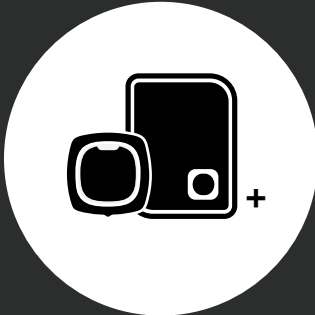
REPLENISHH

"We chose Wallbox for the innovation—its ability to be flexible in this ever-evolving market. Wallbox has evolved in such a short space of time."

*Jim Rugg, EV Technical and Specifications
Manager of Replenishh (UK)*

We offer a complete solution for EV charging

We have
the **hardware**



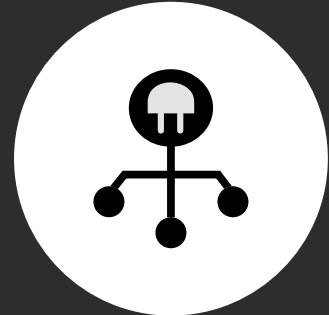
A full range of chargers and accessories to choose from, with innovation and design at the core.

We have
the **software**



Software solutions that allow full control over all chargers.

We have **advanced energy management features**



Features that improve our charger's intelligence to manage the power in the most efficient way.

All backed by wallbox services

Our solutions are



Scalable

Easily connect and control multiple chargers.



Compatible

Available in a variety of charging cables and power supplies to meet any evs and installation needs.



Durable

Designed and manufactured in europe, our chargers are built to last and are covered by wallbox's warranty.



Powerful

With up to 22 kw, experience a charge that's up to 8x faster than a standard charger.



Efficient

Customise the charger's energy consumption with our load management solutions so you don't exceed your premise's power capacity and avoid unexpectedly high energy costs.



Connected

Different connectivity options allow full control of our chargers from any computer or smart device.

PULSAR PLUS

Small is powerful.



Compact and powerful

Up to 22 kW of charging capacity while weighing just 1kg.



Connected

Connect Pulsar Plus to any smart device via Wi-Fi or Bluetooth and use the myWallbox app to easily control your charger.



Controllable

Access a full range of functionalities on the myWallbox app. Pulsar Plus is also compatible with OCPP platforms.



Onboard Intelligence

Don't worry about connectivity blackspots in your garage or parking spot. By using bluetooth, Pulsar Plus lets you manage your charge even when you can't connect to the internet.



Product Details

GENERAL SPECIFICATIONS

Charger Type:	AC
Charging Mode:	Mode 3
Colour:	White or Black
Connector Type:	Type 1 or Type 2
Dimensions (H x L x W):	166 x 163 x 82 mm (without cable)
Weight:	1 kg (without cable)
Cable Length:	5 m (7 m optional)
Operating Temperature:	-25°C to 40°C
Storage Temperature:	-40°C to 70°C

CONNECTIVITY & USER INTERFACE

Connectivity:	Wi-Fi / Bluetooth
User Identification:	myWallbox app
User Interface:	myWallbox app & portal
Charger Status Information:	RGB LED / myWallbox app & portal
Included Features:	Power Sharing
Optional Features:	Power Boost / Dynamic Power Sharing / MID Meter
Communication Protocol:	myWallbox / OCPP 1.6j

ELECTRICAL SPECIFICATIONS

Maximum Charging Power:	7,4 kW (1Phase) / 22 kW (3Phase)
Rated Voltage AC $\pm 10\%$:	220 V to 240 V (7,4 kW) / 400 V (11 kW and 22 kW)
Rated Current:	32 A (7,4 kW - 1Phase) / 16 A (11 kW - 3Phase) / 32 A (22 kW - 3Phase)
Cable Cross Section:	10 mm ²
Configurable Current:	from 6 A to rated current
Protection Rating:	IP54 / IK08
Residual Current Detection:	DC 6 mA

COMMANDER 2

Shared charging made easy.



Easy to use

The built-in touchscreen makes it easy to unlock and choose charge settings.



Easy to share

Secure shared access with password protection, RFID cards, or the myWallbox app.



Connected

Connects to any smart device via Wi-Fi, Bluetooth, Ethernet, or 4G (optional).



Controllable

Use the myWallbox platform to control multiple chargers and users, access our energy management solutions, benefit from our integrated payment system, and more.



Power Sharing

Connect two or more chargers to the same electrical circuit. Commander 2 integrated software intelligence automatically balances the power distribution across all connected chargers based on each vehicle's need for power, providing optimal charge to all EVs at the same time.



Product Details

GENERAL SPECIFICATIONS

Charger Type:	AC
Charging Mode:	Mode 3
Colour:	White or Black
Connector Type:	Type 1 or Type 2
Dimensions (H x L x W):	221 x 152 x 115 mm (without cable)
Weight:	2,4 kg (without cable)
Cable Length:	5 m (7 m optional)
Operating Temperature:	-25°C to 40°C
Storage Temperature:	-40°C to 70°C

CONNECTIVITY & USER INTERFACE

Connectivity:	Wi-Fi / Ethernet / Bluetooth / Optional: 3G-4G
User Identification:	PIN Code / RFID Card / myWallbox app
User Interface:	Touchscreen / myWallbox app & portal
Charger Status Information:	Touchscreen / RGB LED / myWallbox app & portal
Included Features:	Power Sharing
Optional Features:	Power Boost / Dynamic Power Sharing / MID Meter
Communication Protocol:	myWallbox / OCPP 1.6j

ELECTRICAL SPECIFICATIONS

Maximum Charging Power:	7,4 kW (1Phase) / 22 kW (3Phase)
Rated Voltage AC $\pm 10\%$:	220 V to 240 V (7,4 kW) / 400 V (11 kW and 22 kW)
Rated Current:	32 A (7,4 kW - 1Phase) / 16 A (11 kW - 3Phase) / 32 A (22 kW - 3Phase)
Cable Cross Section:	10 mm ²
Configurable Current:	from 6 A to rated current
Protection Rating:	IP54 / IK10
Residual Current Detection:	DC 6 mA

COPPER SB

Versatility is beautiful.



Flexible

Its integrated socket allows charging for any EV on the market.



Easy to share

Secure shared access with password protection, RFID cards, or the myWallbox app.



Connected

Connects to any smart device via Wi-Fi, Bluetooth, Ethernet, or 4G (optional).



Controllable

Use the myWallbox platform to control multiple chargers and users, access our energy management solutions, benefit from our integrated payment system, and more.



Power Sharing

Connect two or more chargers to the same electrical circuit. Copper SB integrated software intelligence automatically balances the power distribution across all connected chargers based on each vehicle's need for power, providing optimal charge to all EVs at the same time.



Product Details

GENERAL SPECIFICATIONS

Charger Type:	AC
Charging Mode:	Mode 3
Colour:	Black
Connector Type:	Socket (Type 1 and Type 2)
Dimensions (H x L x W):	260 x 192 x 113 mm
Weight:	2 kg
Operating Temperature:	-25°C to 40°C
Storage Temperature:	-40°C to 70°C

CONNECTIVITY & USER INTERFACE

Connectivity:	Wi-Fi / Ethernet / Bluetooth / Optional: 3G-4G
User Identification:	RFID Card / myWallbox app
User Interface:	myWallbox app & portal
Charger Status Information:	RGB LED / myWallbox app & portal
Included Features:	Power Sharing
Optional Features:	Power Boost / Dynamic Power Sharing / MID Meter
Communication Protocol:	myWallbox / OCPP 1.6j

ELECTRICAL SPECIFICATIONS

Maximum Charging Power:	7,4 kW (1Phase) / 22 kW (3Phase)
Rated Voltage AC $\pm 10\%$:	220 V to 240 V (7,4 kW) / 400 V (11 kW and 22 kW)
Rated Current:	32 A (7,4 kW - 1Phase) / 16 A (11 kW - 3Phase) / 32 A (22 kW - 3Phase)
Connector Type:	Socket Outlet Type 2
Cable Cross Section:	10 mm ²
Configurable Current:	from 6 A to rated current
Protection Rating:	IP54 / IK10
Residual Current Detection:	DC 6 mA

QUASAR

The world's first bidirectional home charger.

Available Soon!



Revolutionary

Quasar's proprietary bidirectional technology allows you to charge and discharge your EV, converting it into an energy storage unit that can replace or add capacity to a home battery. Use your EV to power your home, or vert energy back into the grid*.

**Dependent on your energy provider.*



Innovative

The world's lightest and smallest DC charger, and the only one designed for the home. With features like facial recognition and gesture control, it's easy to operate your charger.



Controllable

Schedule charging sessions to benefit from off-peak energy rates, monitor your charger status and more through the myWallbox app.



Connected

Connects to your smart devices via Wi-Fi, Bluetooth, Ethernet, or 4G (optional).



Onboard Intelligence

Don't worry about connectivity blackspots in your garage or parking spot. By using bluetooth, Quasar lets you manage your charge even when you can't connect to the internet.



Product Details

GENERAL SPECIFICATIONS

Charger Type:	DC
Charging Mode:	Mode 4
Colour:	Black
Connector Type:	CHAdeMO
Dimensions (H x L x W):	350 x 350 x 150 mm (without cable)
Weight:	15,5 kg (without cable)
Cable Length:	5 m
Operating Temperature:	-25°C to 40°C
Storage Temperature:	-40°C to 70°C

ELECTRICAL SPECIFICATIONS

Maximum Charging Power:	7,4 kW
DC Voltage Range:	150 V – 500 V
Cable Cross Section:	6 mm²
Configurable Current:	from 6 A to 32A
Protection Rating:	IP54 / IK08

CONNECTIVITY & USER INTERFACE

Connectivity:	Wi-Fi / Ethernet / Bluetooth / Optional: 3G-4G
User Identification:	myWallbox app / RFID Card / Face Recognition
User Interface:	myWallbox app / Gesture
Charger Status	Colour Screen / RGB LED
Information:	
Communication Protocol:	myWallbox

Compare our smart chargers

	Pulsar Plus	Commander 2	Copper SB	Quasar
				
Maximum Charging Power	7,4 kW (1P) 22 kW (3P)	7,4 kW (1P) 22 kW (3P)	7,4 kW (1P) 22 kW (3P)	7,4 kW (1P)
Main Characteristics				
Bidirectional charging (V2H, V2G)				✓
Gesture Control				✓
Socket Outlet (Type 1 and Type 2)			✓	
Touchscreen Display		✓		
Connectivity				
Bluetooth	✓	✓	✓	✓
Wi-Fi	✓	✓	✓	✓
Ethernet		✓	✓	✓
3G/4G (optional)		✓	✓	✓
User Access				
myWallbox app	✓	✓	✓	✓
RFID Card		✓	✓	✓
Password (Touchscreen Display)		✓		
Facial Recognition				✓
Other Features				
Power Sharing	✓	✓	✓	
Power Boost (optional)	✓	✓	✓	✓
Dynamic Power Sharing (optional)	✓	✓	✓	
External MID Meter (optional)	✓	✓	✓	
Compatible with myWallbox platform	✓	✓	✓	✓
Compatible with OCPP 1.6j	✓	✓	✓	
Safety				
Integrated DC leakage protection	✓	✓	✓	✓
Dust and water resistance rating (IP54)	✓	✓	✓	✓
Impact resistance rating (IK08 or IK10)	✓	✓	✓	✓

Meet myWallbox, our intelligent software

myWallbox is the software platform that allows full control over your Wallbox chargers. By exchanging data with your smart charger, your electric vehicle and the grid, it helps you manage your **charging energy consumption** in the most efficient way.

One cloud, different ways to access our chargers

myWallbox app allows you to:

- Manage charging and monitor the charge status
- Set and change **charging schedules** to benefit from off-peak energy rates
- **Remote** locking and unlocking
- Check real-time charging **statistics**
- Receive real-time **notifications**
- Execute over the air **updates**



myWallbox portal allows you to:

- Manage **multiple users** of your Wallbox chargers
- Manage **multiple chargers** in different locations
- Access real-time **status and statistics**
- Execute remote **firmware updates**
- Provide **users access** to your Wallbox chargers through the app
- Customise **payment configurations** for access to your chargers



MID METERS

MID approved electricity meters are certified to measure the amount of power used to charge. This allows you to charge for your services more accurately based on the actual energy spent on each charging session.

EM112 MID

Description	Single-phase up to 100A
Type of measurement	Direct
Dimensions	2 DIN rail modules
Weight	160 g
Compatible	Pulsar Plus, Commander 2, Copper SB

**EM340 MID**

Description	Three-phase up to 65A
Type of measurement	Direct
Dimensions	3 DIN rail modules
Weight	240 g
Compatible	Pulsar Plus, Commander 2, Copper SB



PEDESTALS

Wallbox pedestals provide free-standing charging stations for any parking space.

Eiffel

Mounting Type	Single or Dual
Dimensions	1706 x 350 x 135 mm
Weight	30 kg
Main Color	Black
Main Material	Galvanised steel / Stainless steel
Installation	Indoors & Outdoor*
Fixation type	Screwed to the floor
Compatible Chargers	Pulsar Plus, Commander 2, Copper
	SB Optionals: Electric box (14 DIN)
Other	Second charger plate

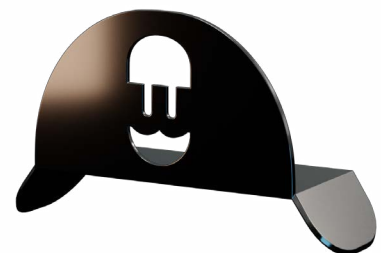


CABLE HOLDER

Keep your charging cable organized with a Wallbox wall support. It's available in black and white to match your charger.

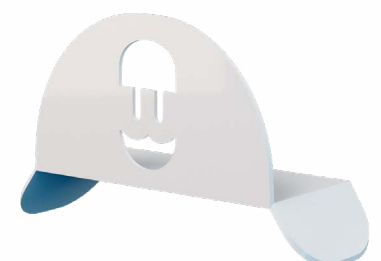
Cable holder

Material	Aluminium
Color	Black
Dimensions	165 x 142 x 75 mm
Fixation	Three M5 screws*
Installation	Indoors or outdoors



Cable holder

Material	Aluminium
Color	White
Dimensions	165 x 142 x 75 mm
Fixation	Three M5 screws*
Installation	Indoors or outdoors



**Recommended installation in shaded areas.*