WALLBOX **VTEC**

WALLBOX *SERIE*

AC charging wallbox

The VTEC Wallbox is a high-end product characterized by a painted steel body.
The high quality of the materials ensures long service life and resistance to the most aggressive environments.
The control system allows remote control and adjustment of charging.
The standard version allows the adjustment of charging power via an internal switch, while the other models connect to the app via Bluetooth to enable remote control and adjustment of charging.

General Specifications

Mechanical resistance	IP65 / IK10
Enclosure material	Painted stainless steel
Operating temperature	From -25°C to +50°C
Storage temperature	From -40°C to +60°C
Operating humidity	From 5% to 95% non-condensing zone
Signaling	RGB color indicator
Meters	MID certified
Payment enablement	On request
Network connection	IoT GSM / WiFi
Weight	4 kg
Pedestal	On request

VTEC

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WALLBOX VTEC

WALLBOX SERIE

Model	WB VTEC Classic T2C	WB VTEC Smart T2C
Code	**40220**	**40230**
Input voltage	230 VAC 50/60 Hz	230 VAC 50/60 Hz
Max current/power	**32 A / 7,4 kW**	**32 A / 7,4 kW**
Stand-by consumption	1,8 W	1,8 W
Charging	Mode 3 sec. IEC 61851	Mode 3 sec. IEC 61851
AC output voltage	230 VAC (1P + N + PE)	230 VAC (1P + N + PE)
Output	1 × 5 m Type 2 cable	1 × 5 m Type 2 cable
Residual current circuit > 6 mA	Not available	On request
Electrical protections	Not included	Not included
Operation	Plug&Charge	Via app
Output power adjustment	Internal switch	Via app
Power modulation according to home energy consumption	Not available	Included via toroid
User profiles management	No	SI
Payment management	No	SI

Model	WB VTEC Smart PV T2C
Code	**40270**
Input voltage	230 VAC 50/60 Hz
Max current/power	**32 A / 7,4 kW**
Stand-by consumption	1,8 W
Charging	Mode 3 sec. IEC 61851
AC output voltage	230 VAC (1P + N + PE)
Output	1 × 5 m Type 2 cable
Electrical protections	Not included
Residual current circuit > 6 mA	On request
Output power adjustment	Via app
Power modulation based on house consumption	Included via toroid
User profiles management	On request
Payment management	On request
Option for charging using surplus photovoltaic energy	Sì

Model	WB VTEC Smart T2TC
Code	**40250**
Input voltage	Trifase 400 VAC
Max current	**32 A / 22 kW**
Stand-by consumption	2 W
Charging	Mode 3 sec. IEC 61851
AC output voltage	400 VAC
Output	1 × 5 m Type 2 cable
Electrical protections	Not included
Output power adjustment	Via app
User profiles management	On request
Payment management	On request