

Wallbox Home Pro

The Wallbox Home Pro by Teison is an electric vehicle charging station mainly designed for convenient daily charging of vehicles on private properties. It can be equipped with a built-in 5m long cable or socket Type-2, colour LCD screen and RFID card reader for User authorization.

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USER-FRIENDLY DESIGN
 The user-friendly interface that guarantees intuitive operation and a high level of safety.
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COLOUR DISPLAY
 The LCD screen shows a real-time charging status.
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RFID AUTHORIZATION
 Start and stop charging with RFID card.
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EMERGENCY BUTTON
 Stop charging immediately with one press.
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HIGH PROTECTION LEVEL
 IP65 safety protection confirms solid design.
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RESIDUAL CURRENT PROTECTION
 30mA or 30mA + DC 6mA
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SAFETY PROTECTIONS
 Self-checking, fault alarm, over-current, over-voltage, under-voltage, leakage, anti-lightning, emergency stop, pull-out to power-off, auto power-off on abnormal.



Wallbox Home Pro with socket (S)



Wallbox Home Pro with cable

RFID AUTHORIZATION FEATURE



The Wallbox Home Pro charging station is equipped with built-in RFID card reader. With this feature, the charger can only be used by authorized persons. The RFID authorization option is particularly useful in public parking lots or commercial establishments such as hotels, shopping centres or restaurants. The Wallbox Home Pro comes with 5 RFID cards.

TECHNICAL DATA	TS-EVC07-002C(S)	TS-EVC11-002C(S)	TS-EVC22-002C(S)
Voltage	230V AC ± 10%	380V AC ± 10%	380V AC ± 10%
Output current	32A	16A	32A
Output power	7kW	11kW	22kW
Frequency	50/60Hz		
Residual current protection	30mA or 30mA + DC 6mA		
Charging outlet	4m charging cable + plug type-2 / socket type-2 (S)		
User Interface	5" LCD colour screen, LED light indicators		
Installation method	wall-mount/ dedicated pedestal		
Safety standard	EN 61851-1, IP65		
Multiple protection	over/ under voltage protection, surge protection, over temperature protection, over current protection, leakage protection, short circuit protection, EFT protection, emergency stop button		
Working temperature	-30°C ~ +50°C		
Communication	RFID		
Dimensions	398*324*120mm		
Weight	7kg	8.2kg	8.5kg

