



Wallbox Basic Version

SE-BW-11KW

Product Overview

The basic wall-mounted charger is suitable for home use. It is user-friendly, easy to install, stable in performance and has a complete protection mechanism. It is compatible with any electric vehicle.



Intelligent Chip

Automatically fix the non-hardware faults during charging



LED Indicator

LED indicators showing charging status



Easy Installation

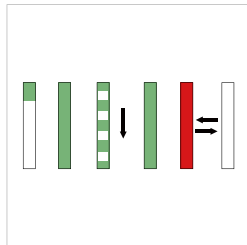
Only takes few steps to mount the charger onwall, no complicated wiring process.

Model

SE-BW-11KW



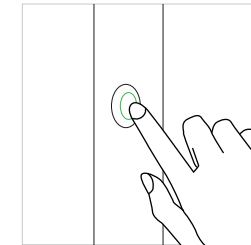
01



LED Light

Different color indicate different information

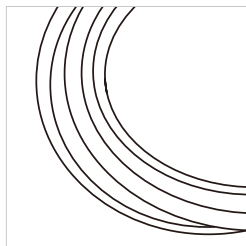
01



Button Switch

Can press the button to boot or break

03



TPU Cable

More environmentally friendly and more resistant to cold and high temperatures.

04



Type2 Plug

High Compatibility

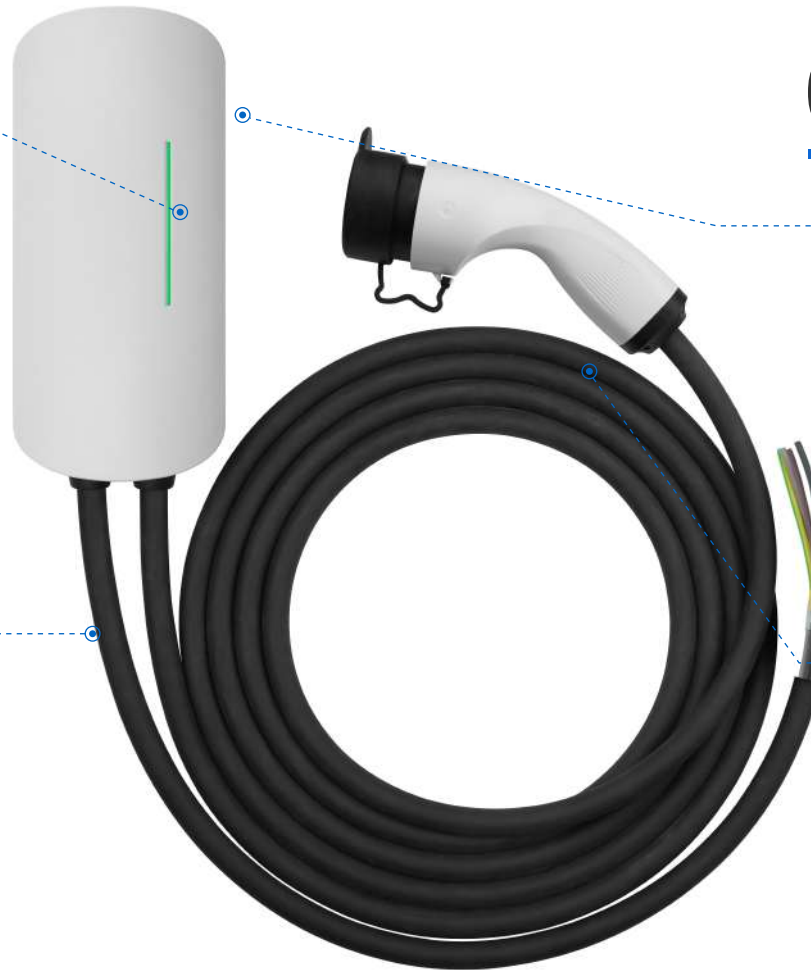
Fitting 99.5% EVs , 100% correctly and effectively

Safety Protection

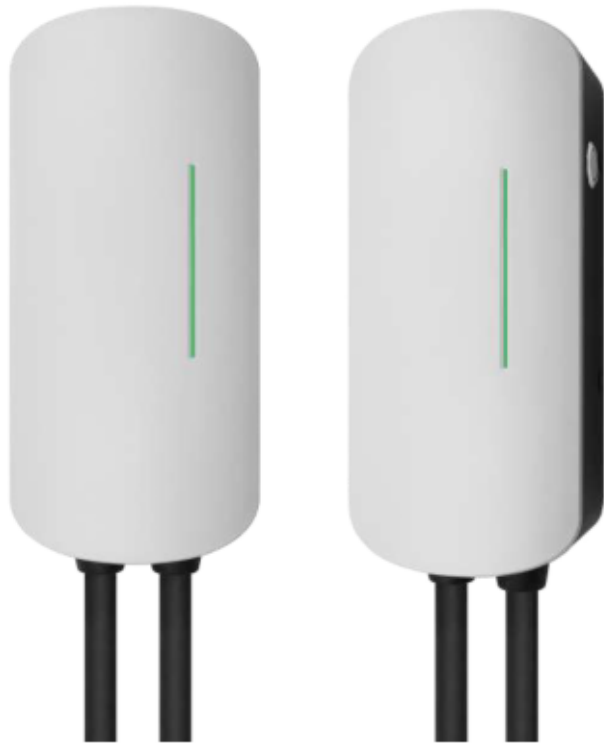
Provide full and complete protection while charging

Waterproof Rating up to IP66

Can maintain normal use even in extreme weather



PRODUCT DETAILS



Every electric vehicle owner has a charging station installed at home for daily use. When they choose home charging stations, below are their concerns:



Easy to install, no need for complicated installation tools.



High security, complete protection mechanism and local quality certification.



Simple to operate, no much time will be wasted on figuring out various functions.



Strong stability, simple minor faults can be easily repaired after restarting.



High compatibility, capable to identify various EV models and support the charging settings on different vehicles.

Input & Output	
Input voltage/Output voltage	400V AC
Input frequency	50Hz / 60Hz
Maximum power	11kW
Input current	16A Max
Charging interface type	IEC 62196-2

Model BN30	
Dimension (L/W/D)	260/120/82mm
Weight	
Certificate	
Certificate	CE, RoHS

Protection	
Over voltage protection	✓
Over current protection	✓
Short circuit protection	✓
Over voltage protection	✓
Ground protection	✓
Over temperature protection	✓
Lightning protection	✓

Function	
WiFi	No
LCD	No
LED Indicator light	✓
Current adjusting	✓

Working Environment	
IP rating	IP66
Environment temperature	-25°C~+55°C
Relative humidity	5%-95%
Maximum altitude	<2000m
Cooling	Natural air cooling
Standby power consumption	<8W