



Model	WEV32A-S1	WEV40A-S2	WEV48A-S3.
Technical features			
Charging capacity	Up to 7.5KW	Up to 9.6KW	Up to 12KW
Input/Output power	240VAC-50/60Hz-32A-1phase	240VAC-50/60Hz-40A-1phase	240VAC-50/60Hz-48A-1phase
RCD	RCMU(Type A+ DC 6mA)/ Type B RCCB(Optional)		
Standby power	<3W		
Measuring accuracy	1%		
Energy Meter	MID certifie		
OCCP	OCCP1.6 Json (OCCP2.0 optional)		
Communication	Bluetooth/WIFI(Optional) APP		
User interface	LED / LCD(3.5'') / RFID(mifare iso& IEC 14443A)		
Input Plug	NEMA 14-50(Optional)		
Certificate/Compliance	NEC 625, SAE J1772, UL 817, UL 991, UL 2231, UL 225, and UL 2594.		
Charging Interface	SAE J1772 32A 5M	SAE J1772 40A 5M	SAE J1772 48A 5M
Special Protection	Over current protection, Residual current protection, Ground protection, Surge protection, Over/Under voltage protection, Over/Under frequency protection, Over/Under temperature protection		
Physical properties			
Warranty	2 years		
Protection	IP54, IK10,		
Enclosure	Plastic PC940/ Galvanized steel		
Front Panel	Temper glass		
Installation	Wall-mount/Pole-mount		
Cooling	Natural cooling		
Operating temperature	-30°C to +55°C		
Humidity	Max.95%(non-regulating)		
Product Dimensions	320*230*100(L*W*H)mm		
Package Dimension	480*340*290(L*W*H)mm		
Net Weight	8Kg	8Kg	8Kg
Gross Weight	9Kg	9Kg	9Kg

Public EV Wallbox Level 2

Safe and Fast

OCCP(1.6 above)communication protocol with CMS
Wireless communication Wi-Fi/Ethernet/4G optional

Simple and Intelligent

MID certified energy meter with accurate measurement
Type A+DC 6mA leakage protection

Flexible Option

Level 2 : 32A / 40A / 48A
Wall-mount or floor-stand installation

