

Wall-mounted EV Charger

32A/16A/32A





7KW/11KW/22KW

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- ▶ Exquisite design, compact size, easy to install and easy to maintain.
- ▶ Intelligent and convenient, with functional display light plug-and-play charging, swipe card charging.
- ▶ Safe and secure. Meet the national standard GB/T-20234-2015.
- ▶ Small installation space, with wall mounting plate, can be directly mounted to the wall.

► Products Specification

Data	Working Voltage	AC 230V	AC400V(L1+L2+L3+N+PE)	AC400V(L1+L2+L3+N+PE)
	Frequency	50 Hz	50 Hz	50 Hz
	Rated Power	7kW	11kW	22kW
	Power Supply Circuit	1-phase	3-phase	3-phase
	Rated Maximum Power	32A	16A	16A
	IP Degree	IP65	IP65	IP65
Use Environment	Working Temperature	-30°C~ + 50°C		
	Working Humidity	5%~95% HR		
	The Cooling Way	Naturalair cooling		
Display function	Display Parameters	Charge voltage, charge current, charge quantity, fault code.		
physical Size	Fuselage Size	355*250*93mm		
	Installation Mode	Column mounted (floor mounted) or wall mounted Install optional.		

Product Performance Over voltage protection,Undervoltage protection,Overload protection,
Leakage Protection,Ground protection,Over temperature protection,
Lightning protection,Shortcircuit protection.