




EV WALLBOX Home


Features

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Simple charge
 Plug and easy to play, very convenient.
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Real-time Display
 Voltage, Current, Time, Status, fault and power. Take a look will know all!
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Highly integrated
 Highly integrated and compact design make maintenance and shipment easier.
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More safety
 The charger include over-current, over-voltage, surge, low voltage, leakage protection and DC protection.



Advantages

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Super Screen
 4.3" super screen, can check the screen information easily.
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Switch design
 Plug in, then the switch can start or stop charging.
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Metal enclosure
 Super heat absorption performance, alleviate overheating during charging. Increase service life.

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Integrated appearance & structural design
 EV charging station with socket or plug is optional according to your request.

Parameter

Specification	Model	TS-EVC07-001 (S)	TS-EVC11-001 (S)	TS-EVC22-001 (S)
Electrical Properties	Voltage	230VAC ±10%	380VAC ±10%	380VAC ±10%
	Output Current	32A	16A	32A
	Frequency	50/60Hz	50/60Hz	50/60Hz
	Output Power	7kw	11kw	22kw
	Residual current protection	TYPE A 30mA+DC6mA		
Structure Design	Display	4.3" LCD screen		
	Charging Outlet	One charging socket (Type 2) /4.5M charging cable		
	Housing Material	Galvanized steel		
	Front Panel	PC		
	Installation Method	Wall-mount/Floor-stand		
Security Protection	Safety Standard	EN 61851-1		
	Warranty	2 years		
	Protection Level	IP65 for wallbox		
	Application Site	Indoor/Outdoor		
Environmental Performance	Working temperature	-30℃~60℃		
	Storage temperature	-40℃~70℃		
	Working humidity	5%-95%, No condensation		
	Working Altitude	<2000m		
	Salt spray test	Meet IEC 61851-1: 2017		
	Atmospheric pressure	80kPa-101kPa		
	Temperature and humidity cycle	Meet IEC 61851-1: 2017		
Packing Details	Product Size	200*200*81mm	200*320*95mm	200*320*95mm
	Product Weight	4.46/3.51kg	6.47/3.85kg	6.47/3.85kg