



AC Charger



Specification	TS-EVS07-002C-001(S)	TS-EVS11-002C-001(S)	TS-EVC22-002C-001 (S)
Rated Voltage	230VAC $\pm 10\%$	380VAC $\pm 10\%$	380VAC $\pm 10\%$
Max Output Current	32A	16A	32A
Frequency	50/60Hz	50/60Hz	50/60Hz
Max Output Power	7.2kw	11kw	22kw
Emergency Stop Button	Yes		
Display	LCD touch screen		
RFID Function	5pcs cards		
Energy Meter	On board power meter,Optional: MID Power meter		
Residual current protection	Type B RCD		
Charging Outlet	One charging socket (Type2) / 4M charging cable		
Housing Material	PCV0 for outdoor		
Front Panel	PC		
Installation Method	Wall-mount/Floor-stand		
Network Gateway	WIFI,Optional:Ethernet,4G		
Communication Protocol	OCPP1.6 (JSON)		
Safety Standard	EN 61851-1		
MTBF	100000 Hours		
Warranty	2years		
Protection Level	IP65		
Temperature/Humidity	-30-50 $^{\circ}$ C / 5%-95%without condensation		
Working Altitude	<2000M		
Application Site	Indoor/Outdoor		
Product Size	398x324x120mm		
Load Balance	Junction box/RS485 meter as optional		
Product Weight	10kg	11kg	12kg