



EV PORTABLE CHARGER UPGRADED VERSION

EV PORTABLE CHARGER UPGRADED Parameter

Type of power	3.5KW	7KW		
Power Supply	L+N+PE	L+N+PE	L1+L2+L3+N+PE	L1+L2+L3+N+PE
Rated voltage	220VAC (±10%)		AC 380-400V	AC 380-400V
Rated current	16A	32A	16A	32A
Frequency	50/60HZ	50/60HZ	50/60HZ	50/60HZ
Output voltage	220VAC (±10%)		AC 380-400V	AC 380-400V
Output current	6-16A	32A	16A	32A
Rated power	3.5KW	7KW	11KW	22KW
Cable length	3.5m/5m/7m/10m/customized			
Outer case	PC9010			
Start-up mode	LED			
LED indicator	Piug and Play, can reserve charging, can manually adjust the current			
RCD	TypeA (30mA)+DC 6mA buit-in			
Ingress Protection	IP67/IP55			
Installation	Wall-mount/Portable			
Working Temperature	-30°C~+50°C			
Storage temperature	-40°C~+80°C			
Operating humidity	5%-95% no moisture condensation orfropst			
Working Height	<2000M			
Charging interface	GB/T ; J1772/Type1; Type2			
Mode of communication	WIFI/Bluetooth			
Output Power Adjustable	Piug comes with temperature detection and maximum output power identification			
Gross Weight	3KG			
Safety standards	IEC61851.1 GB/T18487.1 GB/T18487.2			



GB/T



Type1



Type2



AU Plug



UK Plug



Nema5-15



Schuko



CEE BLUG



CEE RED

EV CHARGING STATION M3C



EV CHARGING STATION Parameter			
Type of power	7KW	11KW	22KW
Power Supply	L+N+PE	L1+L2+L3+N+PE	L1+L2+L3+N+PE
Rated voltage	220VAC (±10%)	400VAC (±15%)	400VAC (±15%)
Rated current	32A	16A	32A
Frequency	50/60HZ	50/60HZ	50/60HZ
Output voltage	220VAC (±10%)	400VAC (±15%)	400VAC (±15%)
Output current	32A	16A	32A
Rated power	7KW	11KW	22KW
Cable length	3.5m/5m/7m/10m/Customized		
Outer case	PC9010		
Start-up mode	Green/blue/red (blue - standby; green - charger connected to the vehicle; flashing - charging; red - abnormal)		
LED indicator	Plug-and-Play/RFID Reader		
RCD	TypeA(30mA)+DC 6mA built-in		
Ingress Protection	IP67/IP55		
Installation	Wall-mount/Pole-mount		
Working Temperature	-30°C~+50°C		
Storage temperature	-40°C~+80°C		
Operating humidity	5%-95% no moisture condensation or frost		
Working Height	<2000M		
Product Dimension	29*18*10.5cm		
Package Dimension	47*24*25.5cm		
Net Weight	4.2KG		
Gross Weight	5.2KG		
Safety standards	IEC61851.1 GB/T18487.1 GB/T18487.2		
Safety standards	GB/T ; J1772/ Type1; Type2		

