

SEV-07S EV Charger

- Application: For home use, single output
- Attractive appearance: Compact, simple and elegant
- Stable and secure: Full electrical protection, IP65
- Intelligent: Power adjustment, WiFi/APP/Ethernet monitoring
- Easy to install: Wall or pole mounting



Input & Output	
Input voltage	AC 230 V
Input frequency	50 Hz
Output voltage	AC 230 V
Max output current	32 A
Working environment	
IP protection degree	IP65
Working environment temperature	-20°C ~ +65°C
Relative humidity	5% ~ 95%
Altitude	< 2000 m
Standby power	< 8 W
Protection	
Over-voltage protection	275 V
Under-voltage protection	176 V
Over-current protection	40 A
Short-circuit protection	Yes
Leakage protection	Yes
Over-temperature protection	Yes
Lightning protection	Type II
General features	
Communication	Ethernet / WiFi / 4G
Payment	RFID/APP
Dimension (W*H*D)	240 × 380 × 145 mm
Weight	< 7 kg
Casing material	Stainless steel / Engineering plastics / Tempered glass
Mounting	Wall / Pole
Standards & Certificates	
Standard	IEC-62196-2; EN61851
Certificate	CE

SEV-11/22/44S EV Charger

- Application: For home or light commercial use, single output
- Attractive appearance: Compact, simple and elegant
- Stable and secure: Full electrical protection, IP65
- Intelligent: Power adjustment, WiFi/APP/Ethernet monitoring
- Easy to install: Wall or pole mounting



Input & Output	
Input voltage	AC 400 V
Input frequency	50 Hz
Output voltage	AC 400 V
Max output current	16/32/63 A
Working environment	
IP protection degree	IP65
Working environment temperature	-25°C ~ +50°C
Relative humidity	5% ~ 95%
Altitude	< 2000 m
Standby power	< 8 W
Protection	
Over-voltage protection	457 V
Under-voltage protection	310 V
Over-current protection	20/40/78.75 A
Short-circuit protection	Yes
Leakage protection	Yes
Over-temperature protection	Yes
Lightning protection	Type II
General features	
Communication	Ethernet / WiFi / 4G
Payment	RFID / APP
Display	LCD
Dimension (W*H*D)	300 × 465 × 170 mm
Weight	< 16 kg
Casing material	Stainless steel / Engineering plastics / Tempered glass
Mounting	
Standards & Certificates	Wall / Pole
Standard	IEC-62196-2; EN61851
Certificate	CE

SEV-22D EV Charger

- Application: For commercial use, dual output
- Attractive appearance: Compact, simple and elegant
- Stable and secure: Full electrical protection, IP65
- Intelligent: WiFi/APP/Ethernet monitoring
- Easy to install: Floor-standing

Input & Output	
Input voltage	AC 400 V
Input frequency	50 Hz
Output voltage	AC 400 V
Max output current	32 A × 2
Working environment	
IP protection degree	IP65
Working environment temperature	-20°C ~ +65°C
Relative humidity	5% ~ 95%
Altitude	< 2000 m
Standby power	< 8 W
Protection	
Over-voltage protection	457 V
Under-voltage protection	304 V
Over-current protection	40 A
Short-circuit protection	Yes
Leakage protection	Yes
Over-temperature protection	Yes
Lightning protection	Type II
General features	
Communication	Ethernet / WiFi / 4G
Payment	RFID / APP
Display	LCD
Dimension (W*H*D)	320 × 1635 × 175 mm
Casing material	Stainless steel / Engineering plastics / Tempered glass
Mounting	Ground
Standards & Certificates	
Standard	IEC-62196-2; EN61851
Certificate	CE



SEV-AC44D/DC150D EV Charger

- Large capacity AC/DC combo charger
- Application: For commercial use, 4 outputs
- Outdoor installation
- Reliable: IP54 protection level
- Intelligent: WiFi/APP/Ethernet monitoring



Input & Output	
Voltage	AC 400 V
Frequency	50 Hz ± 1 Hz
Max current	MAX 200 A per connector, 32 A per socket
Working environment	
IP protection degree	IP54
Working environment temperature	-20°C ~ +65°C
Relative humidity	0% ~ 95%
Altitude	≤ 2000 m
Standby power	< 30 W
Protection	
Over-voltage protection	Yes
Under-voltage protection	Yes
Over-current protection	Yes
Short-circuit protection	Yes
Leakage protection	Yes
Over-temperature protection	Yes
Lighting protection	Yes
General features	
Communication	Ethernet / WIFI / 4G / 485
Payment	RFID / APP
Display	LCD
Dimension (W*H*D)	1260 × 2045 × 800 mm
Weight	900 kg
Casing material	Stainless steel / Engineering plastics / Tempered glass
Mounting	Ground
Standards & Certificates	
Standard	IEC-62196-2; EN61851
Certificate	CE