



AC Charger

7-41kW

AC Charger employs alternating current (AC) technology to charge electric vehicles, effectively minimizing battery impact while meeting essential charging demands. With its ultra-quiet operation and compact design, AC Charger not only enhances the living environment of the community but also guarantees both effective fulfillment of charging needs and an enhanced quality of life for community members. Its remarkable economic efficiency positions it as a viable option for substantial investments in community charging stations.

AC Charger

Customizable

- Shape
 - Power
 - Adapters
 - Appearance
 - Languages
 - Cable Length
- Custom Individual Solutions

Hidden Silence

With easy installation and small volume, installed in the corner, to whisperingly charge which is hidden in silence

Adapt Single-phase

Make electrification built where there is electricity without three-phase electricity due to supporting low input voltage single-phase

Life Preference

Invest in the community, meet the charging needs of community personnel, maintain the community environment, improve satisfaction



AC Charger

Data	Model	7kW		11kW			
OPTIONAL	Adapters or Charging Outlets	Type1 / Type2 Adapter			Type1 Adapter		
			Type2 Outlet				
	Input&Output Voltage	110Vac Single-phase	380Vac Three-phase / 220Vac Single-phase		240Vac Single-phase		
Electrical Specification	Input Specification	L+N+PE	3P+N+PE / L+N+PE		L+N+PE		
	Input Frequency	50/60Hz (±10%)					
	Output Current	63A	10/32A	16/63A	48A		
Configuration	Network	Ethernet / WIFI / 4G					
	Communication	OCPP 1.6 / OCPP 2.0 / TCP					
	Touch-Display	Vertical: 5" Daylight Readable / LED					
		Wall-box: 7" Daylight Readable					
	Payment Method	RFID / POS / OCPP					
Security	Multiple Protection	Over/Under Voltage Protection, Overload Protection, Short Circuit Protection, Over/Under Temperature Protection, Surge Protection, Communication Failure					
	MTBF	100,000 hours					
	Protection Grade	IP 65					
Working Environment	Operation Temp	-30°C to +65°C (-22°F to +149°F)					
	Working Humidity	5%-95% Without Condensation					
	Working Altitude	<2000m					
	Cooling Method	Natural Cooling					
Product	Cable Length	3m (standard)					
	Warranty	2 years					
	Dimension	Vertical: 160*160*1050mm					
		Wall-box: 350*165*450mm					
	Net Weight	Vertical: 22kg					
Wall-box: 17kg							

*Unique custom needs please talk to SETEC POWER



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Data	Model	19.2kW	22kW	41kW
OPTIONAL	Adapters or Charging Outlets	Type1 Adapter	Type1 / Type2 Adapter	
			Type2 Outlet	
	Input&Output Voltage	240Vac Single-phase	380Vac Three-phase	
Electrical Specification	Input Specification	L+N+PE	3P+N+PE	
	Input Frequency	50/60Hz (± 10%)		
	Output Current	80A	32A	63A
Configuration	Network	Ethernet / WIFI / 4G		
	Communication	OCPP 1.6 / OCPP 2.0 / TCP		
	Touch-Display	Vertical: 5" Daylight Readable / LED Wall-box: 7" Daylight Readable		
	Payment Method	RFID / POS / OCPP		
Security	Multiple Protection	Over/Under Voltage Protection, Overload Protection, Short Circuit Protection, Over/Under Temperature Protection, Surge Protection, Communication Failure		
	MTBF	100,000 hours		
	Protection Grade	IP 65		
Working Environment	Operation Temp	-30°C to +65°C (-22°F to +149°F)		
	Working Humidity	5%-95% Without Condensation		
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	Warranty	2 years		
	Dimension	Vertical: 160*160*1050mm		
		Wall-box: 350*165*450mm		
Net Weight	Vertical: 22kg			
	Wall-box: 17kg			

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