



MaxiCharger AC Wall Mount





Fast AC Charging

Charge faster and more efficiently

- Up to a maximum of 32A, creating 22KW of power for increased charging speed
- Faster than a traditional AC home charger
- Can be adjusted through a hardware switch or the APP



High Reliability and Durability

Built to last

- Evaluated and tested to CE standards
- Tested to IK10 high impact resistance
- IP55 weather protection exterior rated for all-weather use
- Capable of charging at full power from temperature between 20°C~+55°C



Cloud Based Smart Charging

High convenience

- Connected to Easy Charging Cloud backend and easy way to control, monitor and run your
- business In real time dynamically balance energy to reducing electricity costs
- Easy to maintain

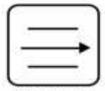
A Closer Look at the **MaxiCharger AC Wall Mount**







Leakage Protection



Overcurrent Protection



Overvoltage Protection



Lightning Protection



Waterproof Protection



Overheat Protection



CP Malfuntion Protection



Undervoltage Protection



Multi-Scenario Support



High Efficient Charging



Smart Charging



Smart Control



Emergency Stop



Short Circuit Protection



IP55



Technical Specifications

Product Information

Charging mode Type 3

Input/output power rating and current Three phase up to 22KW/32A

Input/output voltage 400V±20%, three phase; 50Hz

(400V±20%, three phase; 50Hz)

Network type TT, TN

Connector type IEC 62196 Type 2 or Type 1 plug, 5m

IEC 62196 Type 2 Socket or Socket with shutter

Internal RCD AC 30mA, DC 6mA

Protection Overcurrent, overvoltage, undervoltage, integrated surge protection

Card reader (Optional) ISO 15693, ISO 14443

Power measurement accuracy +/- 1.0% from 1% to full scale

General Characteristics

IP and IK rating IP55 (IP54 for socket version); IK10 (Screen: IK08)

Operating altitude2000mOperating temperature range $-20^{\circ}C \sim +55^{\circ}C$ Storage temperature range $-20^{\circ}C \sim +85^{\circ}C$

Mounting Wall or floor using a pedestal

Dimensions (H×W×D) 405×220×95mm

User Interface

Status indication LCD/APP/TFT (Optional, 4 inch LCD, 7 inch TFT 1024*600)

User interface Easy Charge APP; Easy Charge Cloud

Connectivity Bluetooth, Wi-Fi, Ethernet, 4G (Optional),RS485 for energy meter connection

Communication protocols

User authentication

OCPP 1.6J

APP, RFID card

Software Update OTA updates via web portal

Certification and Standards

Safety and compliance IEC 61851-1, IEC 62311, IEC 62479, IEC 62955

Certification CE

Warranty 36 months, warranty extension possible

* All pictures shown are for illustration purpose only, actual product and specifications may vary due to product enhancement

FASY CHARGING

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