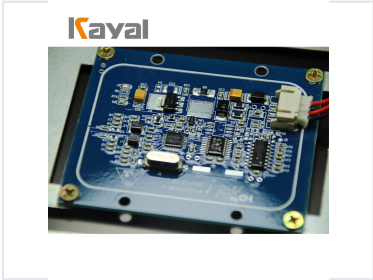


Wall-Mounted AC Electric Vehicle Charging Station

This AC charging station provides AC power to electric vehicles with a vehicle charger. It is applicable to electric vehicle charging stations, public parking spaces, and transportation hubs.



ADDITIONAL IMAGES



Product Overview



Compact and durable design suitable for various public and private parking locations.

Professional AC EV Charging Solution

This wall-mounted AC charging station provides a reliable 220V power supply for electric vehicles, suitable for diverse environments including residential complexes, shopping centers, and transportation hubs. It features an intelligent embedded control system with multiple charging modes and a high-resolution touch interface. Built with durable ABS and sheet metal, this station ensures safety through integrated leakage protection, emergency stop functionality, and real-time temperature monitoring.

Technical Specifications

PRODUCT DESCRIPTION

EV CHARGING STATION

IP54



Features a 4.3-inch touch screen, smart card reader, and clear safety indicators.

Power Rating

7 kW

Rated Power

32 A

Max Output Current

Input Specifications

- Input Voltage: AC 220V +/- 20%
- Input Frequency: 50 +/- 10Hz
- Measurement Accuracy: Level 0.5

Dimensions & Build

Feature	Wall-mounted
Dimensions	292 x 126 x 417 mm
Housing Material	Sheet Metal & ABS Plastic
Cable Length	5 meters

Features & Compatibility

Charging Modes

Automatic Full, Fixed Time, Fixed Amount, Fixed Power

Compatibility Standards

SAE J1772, IEC 62196-2, OCPP 1.6

Operating Environment

CHARACTERISTIC



IP54 rated housing built with robust ABS material for reliable outdoor performance.

Environmental Ratings

IP54 Water Proof • -25°C to 50°C Operating Temp • Indoor/Outdoor Compatible