

# AC Wall-mounted charger

## Product Introduction

AUPINS is a professional supplier of new energy vehicle charging accessories, AUPINS is committed to providing services to achieve sustainable development of the electric vehicle (EV) industry. This AC Wall-mounted electric vehicle charger adopts multiple safety measures, including over-current protection, over-voltage protection, short-circuit protection, leakage protection, etc., to ensure safe and reliable charging.



## Product Features

- Unique patented technology, high protection level for outdoor use, and high heat dissipation efficiency
- Support GBT/TYPE1/TYPE2 Safety standard
- Exquisite appearance, simple operation, and easy installation
- Interactive interface, LCD 4.3 inch display

## Technical performances

### 01 Mechanical Performance

Man-Machine Interface: LCD 4.3 inch display  
 Communication Interface: OCPP/4G  
 Box Gauge/Weight: 39\*39\*19CM/5KG  
 Plug type: No incoming line (customizable)  
 Product Type: Plug and play charging/scheduled charging/Card swiping  
 Shell material: ABS  
 Equipment size: 225\*325\*100mm  
 Installation method: Wall-mounted  
 Installing components: Wall Hanging Back Buckle Screw Accessories  
 Equipment weight: about 3.5KG  
 Cable Specifications: 3\*6+2\*0.5/5\*2.5+2\*0.5/5\*6+2\*0.5  
 Cable length: 5 m TPU ( can be customized)

### 02 Electrical performance

Input voltage: AC220V/AC380V  
 Input frequency : 50Hz/60Hz  
 Maximum power: 7KW/11KW/22KW  
 Output voltage: AC220V/AC380V  
 Output current: 16A/32A

### 03 Environmental performance

Applicable Scenarios : Indoor/Outdoor  
 Working humidity: 5%-95% non-condensing  
 Working temperature: -30°C--+50°C  
 Working Altitude:<2000米  
 Protection level: IP65  
 Cooling mode: Natural cooling  
 Safety standard: GBT/TYPE1/TYPE2  
 Product Certification: CE/TUV/RoHS/UKCA

## Performance Specifications

AC Wall-mounted charger-WA					
Code	Type	Maximum power(KW)	Output current(A)	Output voltage(V)	Cable Specifications
24001	AP-TA-AC-7WA	7	32	AC220	3*6+2*0.5
24002	AP-TA-AC-11WA	11	16	AC380	5*2.5+2*0.5
24003	AP-TA-AC-22WA	22	32	AC380	5*6+2*0.5

Safety standard: GBT/TYPE1/TYPE2