

What is an AC Charging pile?

An AC Charging pile is a charging solution for electric cars. It has a body made of brushed stainless steel, which is robust, rigid, anti-rust, and durable. AC Charging piles are ideal for both indoor home charging and public charging. They feature a QR code for mobile payment and standard charging ports for EV cars, E-taxis, and E-buses.

How many watts can a charging pile charge?

The maximum charging power of an AC charging pile is 7KW. The charging power of a DC charging pile is generally 60KW to 80KW. The input current of a single gun on a charging pile can reach 150A--200A. This is a significant demand on the power supply line. In some old communities, even installing one may not be possible.

What are the charging pile instructions?

Instructions for Charging Pile-V1.3.0: Power Output Mode: Can be switched between intelligent mode and priority mode. In intelligent mode, the charging pile power is equally distributed between the two vehicle connectors.

What is a DC charging pile?

The DC charging pile is a quick charging solution for pure electric vehicles. It is an isolated DC charging pile, focusing on product safety and performance.

How much does a charging pile cost?

The price of a charging pile can range from hundreds to thousands of RMB, with the main difference being in power. The cost of a 11KW charging pile is around 3000 RMB or more, a 7KW charging pile costs between 1500-2500 RMB, and a portable 3.5KW charging pile is priced under 1500 RMB.

What is a public charging pile?

Public charging piles are purchased by public service organizations such as government for use by any electric vehicle owner, such as public parking lots.

Compared with DC charging piles, AC charging piles are more flexible and convenient, which is suitable for family use of new energy vehicles. ... As the control device of output power supply, ...

Company Introduction: Vesige Electric (Shandong) Co., Ltd is a multinational enterprise providing equipment and solutions for energy conservation, energy emission reduction, smart grid, and ...

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The slow charging pile is an AC charging pile with a power of 7 kW and a unit price of 5,000 RMB. The operation period is 20 years, ... so it can maximize the consumption of ...

A new energy charging pile for solar power generation, it is a kind of charging pile. Like ordinary DC and AC charging piles, it is only powered by the electricity generated by solar photovoltaic ...

The scheme of the charger in the ground charging station, which consists of a rectifier that can convert the input AC power to DC power and a power converter that can ...

Company Introduction: Sunda New Energy Technology Co., Ltd was established in September 2014 with a registered capital of RMB 148.18 million. Technically supported by the School of ...

Inspur AC Charging Pile. Inspur AC charging pile has beautiful design and is easy to connect. Monitor and control the charging process through a mobile application, supporting dynamic ...

All AC products in the series have a protection rating greater than IP55, equipped with emergency stop buttons and multiple protection measures for active power cutoff. Convenient Operation ...

vehicle charging pile. This type of AC charging pile is designed according to IEC 61851-1:2017. Chapter 2 Scope of application The AC charging pile provides AC 50HZ and rated voltage ...

The input voltage of the DC charging pile is 380V, the power is usually above 60kw, and it only takes 20-150 minutes to fully charge. DC charging piles are suitable for ...

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