

15-40kW Portable DC Electric Vehicle Charging Pile

This portable DC charging pile provides automatic, quantitative, and timed charging options. It supports multiple operation management modes, including local self-settlement, mobile app, and credit card payments.



Overview

Portable DC Charging Solution

This 15-40kW portable DC electric vehicle charging pile offers a versatile and efficient solution for diverse charging environments. Designed for professional use, it supports both single and double gun configurations to accommodate various EV models. With integrated smart features like app-based payment, quantitative charging, and robust safety protections, it provides a reliable charging experience for fleet operators and commercial charging stations.

Performance Metrics

Rated Output Power

15 kW

Minimum Power

40 kW

Maximum Power

Output Voltage Range	50-750V
Output Current Range	0-40A / 110A

Electrical Specifications

Input Voltage	AC380V \pm 20%
Input Frequency	55 Hz

Safety & Compliance

Protection Grade	IP54
Leakage Protection	d 30mA (Action time d 0.1s)

Connectivity & Interface

Display	4.3-inch color touch screen
Communication Interfaces	Ethernet, CAN, RS232, RS485, GPRS/3G/4G

Operational Features

Charging Modes

- Automatic charging
- Quantitative charging
- Timing charging
- Pricing charging

Supported Payment Methods

Mobile App, Credit Card, WeChat Pay, Alipay

Configuration Options

Single gun / Double gun (optional)