

AC CHARGING PILE

14kW TWO GUN

This product is equipped with industrial design appearance, the use of sheet metal material to build the body, with efficient, safe and stable product performance, has become the target of centralized procurement of enterprises and investment operators.



PRODUCT ADVANTAGE

Non-flammable:

In the case of unexpected situations during the charging process, the sheet metal shell can also play a certain role in fire prevention and reduce the risk of fire.

Easy to maintain and upgrade:

Sheet metal charging piles are usually designed with removable panels or doors to facilitate regular inspection, maintenance and hardware upgrades if necessary, reducing maintenance costs and downtime.

Application scenario:

It can withstand a variety of adverse weather conditions, including wind, rain, snow and extreme temperatures, ensuring long-term stable operation of the charging pile outdoors.

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Technical Specifications

Model	HDRCDZ-B-32A-7 KW-2
Connector Standard	GB/T / Type1 / Type2 (optional)
Input Voltage	220 V ±15%
Frequency	50 / 60 Hz ±10%
Output Voltage	220 V
Rated Power	14 kW
Max Output Current	2 x 32 A
Number of Connectors	2
Cable Length	3.5 m (customizable)

Other information

Status Indicators	Power, Charging, Fault
Display	4.3-inch screen / None
Charging Method	RFID card / QR code
Billing Method	Time-based billing
Communication Protocol	OCPP 1.6 / 1.6j standard, others on request
Cooling Method	Natural cooling
Protection Rating	IP65
Leakage Protection	30 mA
MTBF	30,000 hours
Installation	Wall-mounted / Floor-standing
Dimensions (W × D × H)	Wall-mounted: 110 × 270 × 400 mm Floor-standing: 210 × 295 × 1360 mm
Cable Routing	Bottom entry
Operating Temperature	-25 °C to +50 °C
Relative Humidity	5%-95%