



Type1 J1772 EV Charger Unleash the Full Potential of Your EV with Powerful and Versatile Charging

Basic Information

• Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY

CO., LTD

• Model Number: HD-BOULT-P02



Product Specification

Rated Power: 3.5kW
Voltage: 110V-250V
Current: 8/10/13/16A
Frequency: 60Hz

Frequency: 60HzProtection: IP65

• Temperature: -30 To +55

• Highlight: J1772 EV portable charger,

Type1 EV car charger, versatile J1772 EV charger

Product Description

We usually export large quantities to foreign countries. Hope to find more trade partners.

Promotional Copy for Type1 J1772 EV Charger: Power Your EV Journey with Uncompromising Reliability

Introducing the ROKiT Type1 J1772 EV Charger – a cutting-edge charging solution that blends robust performance, universal compatibility, and rugged durability to revolutionize how you charge your electric vehicle.

1. Power & Compatibility Redefined

Boasting a 3.5kW rated power, this charger supports a wide voltage range of 110V-250V and adjustable currents (8/10/13/16A), operating at 60Hz frequency to ensure seamless charging for all Type1 J1772-compatible EVs. The Schuko plug adds an extra layer of versatility for easy integration into various power setups.

2. Built to Withstand the Elements

Engineered with an IP65 ingress protection rating, the ROKiT Charger is fully shielded against dust, water, and harsh environmental conditions. It operates flawlessly in temperatures from -30 to +55, making it a reliable companion for any climate. The 5m cable (constructed with 314AWG+218AWG) delivers ample length and robust conductivity for consistent power transfer.

3. User-Centric Design for Effortless Charging

Featuring an intuitive interface with clear status indicators, this charger makes monitoring your EV's charge status a breeze. Its 1-phase configuration ensures simple, hassle-free installation – whether you're charging at home, at work, or on the road.





TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD







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