

Portable EV Car Charger High Power 7kW 32A with CEE 3 PIN and NEMA 14 50P Plugs Suitable for SUVs Pickup Trucks and Commercial Vans

Basic Information

- Brand Name: TIANJIN TOEC HUADIAN TECHNOLOGY CO., LTD
- Model Number: HD-CEE 3 PIN/NEMA 14-50P



Product Specification

- Input Current 32A: 32A
- Output Voltage: 230VAC $\pm$ 15%
- Out Put Current: 32A
- Rated Power: 7kW
- Display: 2.5" LCD Display
- Cable Length: 5 M (or Customized)
- Highlight: **Portable EV car charger 7kW,
32A EV charger with CEE plug,
NEMA 14-50P EV charger for trucks**

Product Description

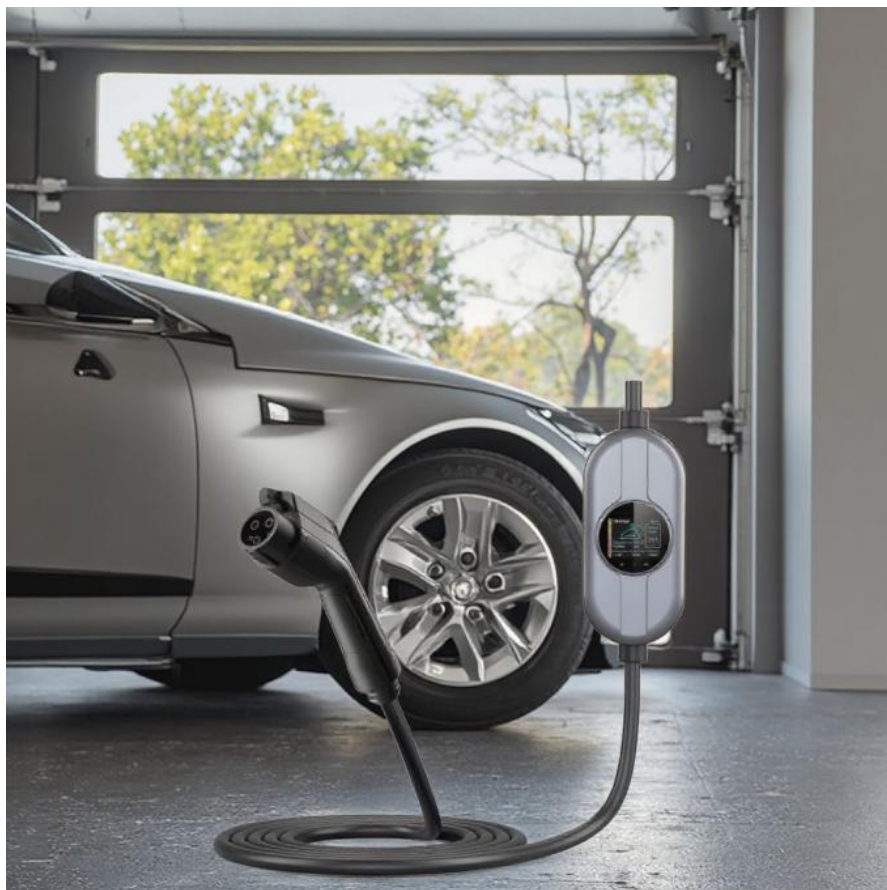
We usually export large quantities to foreign countries. Hope to find more trade partners.

The Heavy-Duty Charger for High-Power EV Needs

Meet the Plus (7kW/32A, CEE 3 PIN/NEMA 14-50P)—the high-performance portable charger built for drivers who demand faster, more robust charging, whether at home, on the job site, or on the road. Engineered for heavy-duty use and global compatibility, it's the go-to choice for EVs that need serious power.

Why This Model Stands Out:

- **7kW High-Power Charging:** Delivers 32A output to top up your EV's battery faster than standard 3.6kW chargers—ideal for larger battery packs (e.g., SUVs, pickup trucks) or drivers who need quick top-ups.
- **Dual Plug Versatility:** Comes with CEE 3 PIN (standard for Europe) and NEMA 14-50P (common in North American homes/workshops) plugs—switch between regions or outlets without extra adapters.
- **Universal EV Compatibility:** Works with all Type 2 (IEC 62196) and Type 1 (SAE J1772) EVs—from family SUVs to commercial vans, no need to match chargers to your vehicle.



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