

Electric Vehicle Charging Reel



APPLICATIONS

- Commercial Fleets
- Residential
- Commercial Settings -Hospitals, Apartment Buildings
- Retail Shopping Centers

FEATURES

- Self contained EV charger with integrated cord reel
- SAE J1772 coupler
- · Level 1 & 2 charging
- · Easy to use interface
- · Indoor/Outdoor
- · Heavy duty steel wall mounting base
- · Adjustable ball stop included
- · Adjustable 4 roller guide arm included

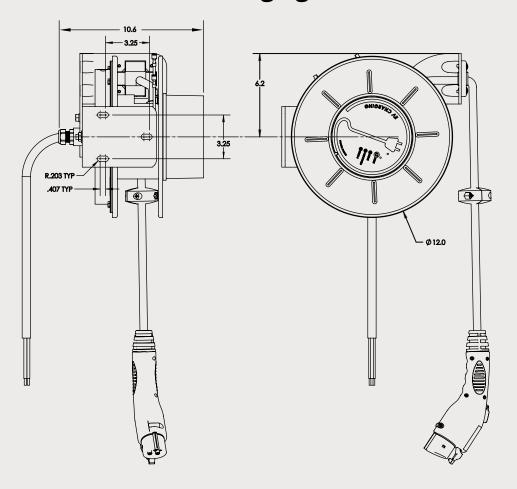
SPECIFICATIONS

- Easily wires directly into existing 120V/240V electrical systems
- · Level 1 at 1.7 kW
- Level 2 at 7.2 kW
- Input voltage: $120 \pm 10\%$ Vac 60 Hz will supply 15 amps of charge current to the EV.
- Input voltage: 208 240 \pm 10% Vac 60 Hz will supply 30 amps of charge current to the EV
- Standard 30' EV connected multi-conductor cord
- 5' feed supply cord included
- UL Type 3R Protection
- Weight: 33lbs

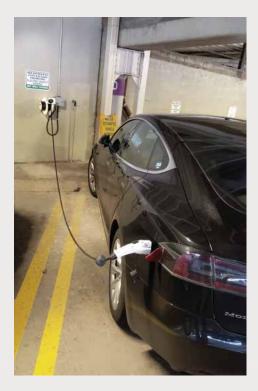
SKU: RTEVW-AA-K12G



Electric Vehicle Charging Reel







SAFETY FEATURES

- UL listed; complies with UL 2594, UL 2231-1, UL2231-2, UL991, UL50E, and UL 1998
- SAE J1772 compliant
- Integrated Charging Circuit Interuppting Device
- Earth ground detection
- Stuck power relay detection
- Vehicle diode detection
- Open wire protection in vehicle connected cord



