Wattwise Solutions LLC

AC EV Charging Station Test Device

WW-ELE-005



A portable instrument for testing single phase AC electric vehicle charging stations at preset calibration points. The system combines electrical measurement, charging control and an internal AC load. Wireless tablet operation supports working error and clock checks, with waveform distortion and temperature measurement functions described in the catalog.

Applications

• AC charging station testing

• Charging energy verification

• Charger clock checks

Technical data

Accuracy	±0.05% @ 176–264 V, 0.1–40 A
Interface	USB; LAN; Wi-Fi; Bluetooth
Power supply	120/240 V AC ±10%; 50/60 Hz ±5%
Dimensions	330 × 350 × 460 mm
Weight	16 kg

Specifications vary with model and configuration. Contact Wattwise to confirm suitability, measurement ranges and available options for your project.