Wattwise Solutions LLC

Portable Three Phase Test Source

WW-ELE-002



A portable three phase voltage and current source for testing electrical measuring instruments. Synthetically generated test signals support configurable wiring modes and harmonic output. The equipment can be controlled through a serial interface for testing energy meters, power meters, ammeters, voltmeters and related electrical instruments.

Applications

• Energy meter testing

• Electrical instrument calibration

• Programmable signal generation

Technical data

Accuracy	±0.05%
Interface	RS232
Power supply	120/240 V AC ±10%; 50/60 Hz ±5%
Operating temperature	−10–50 °C
Dimensions	485 × 500 × 200 mm

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