

FEATURE

AC-8 has a built-in CPU made by our engineers and some special circuit to make measurements of phase sequence, voltage and frequency. It is a sleek hand held instrument with PVC coating for absorbing mechanical shocks. It is a self powered instrument and hence no battery is required. It is powered by the circuit under test. It's popularity with the electricians is because of the convenience and reliability in measurement.

- Measures Phase Sequence
- Measures AC Voltage
- Measures Frequency
- Self powered - No battery or external power supply required

GENERAL SPECIFICATIONS

- Hand Held Instrument with PVC Coating making it shock proof.
- Single Switch operation for measurement of Voltage, Frequency and for indication of Phase Sequence.
- Self-Powered, no Auxiliary Power Supply Required.

Operating environment 0°C to 40°C; <80%RH

Stored environment -10°C to 50°C, <85%RH

Dimension 154 x 72 x 22 mm

Weight Approx. 150g

Accessories User Manual, Test Leads, Phase Test Line

TECHNICAL SPECIFICATIONS

Function	Range	Resolution	Accuracy
Phase voltage	50V-550V	0.1V	±3%
Phase sequence	Positive negative, failure	AbC	Acb
Frequency	20-400Hz	0.1Hz	±2%



*Technical Specifications & Appearance are subject to change without prior notice