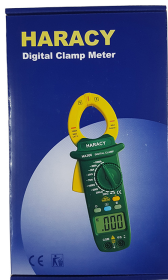


ACCUTEST

HA-306



Features

- Display: 3 ½ digits LCD display, Maximum display 1999
- Polarity: Auto Polarity
- Overloading : Display “1” or “-1”
- Low battery indicator:
- Display size (L x W): 42mm x 26mm, digit height 19mm
- Test method: large integrated circuit with high performance

Digital Clamp Meter Model HA306 (hereafter referred to as “the Meter”) can measure AC Current (clamp sense), AC/DC Voltage, Resistance, Continuity, Diodes and so on. The Meter complies with the standards IEC 61010-2-32. It’s an ideal tool for maintenance in field of household electrical appliances, auto, electrical engineering and teaching lab etc.

AC current measurement ~A

Range	Resolution	Accuracy
20A	10mA	±(2.5% + 5)
200A	100mA	±(2.5% + 5)
1000A	1A	±(3.0% + 5)

AC voltage measurement ~ V

Range	Resolution	Accuracy
200V	100mV	±(1.0% + 6)
750V	1V	±(1.0% + 6)

Input impedance: 10MΩ approx

Overload protection: 750AC rms

Frequency response: 40Hz ~ 200Hz (not specified for >200Hz)

Display: effective value of sine wave (mean value response)

DC voltage measurement — V

Range	Resolution	Accuracy
200V	100mV	±(0.5% + 4)
1000V	1V	±(1.0% + 5)

Input impedance: 10MΩ approx. Overload protection: 1000V

Resistance measurement Ω

Range	Resolution	Accuracy
200Ω	0.1Ω	±(0.8% + 5)
200kΩ	100Ω	±(0.8% + 4)

Overload protection: 250V DC/AC rms