

MA160 True RMS 200A AC/DC Open Jaw Clamp Meter



Open jaw design provides quick current measurements in tight locations without breaking the circuit. True RMS provides accurate readings on noisy, distorted or non-sinusoidal waveforms. Convenient built-in Non-Contact Voltage (NCV) Detector allows quick detection of live voltages while the LED backlight, with two level brightness, and flashlight help take measurements in dimly lit environment.



Features

- 0.57" (14.5mm) open jaw size allows current measurements in tight spaces
- Built-in Non-Contact Voltage (NCV) detector with audible alert and LED indicator
- Relative Mode for Capacitance Zero and offset adjustment
- 2000 count 2-level backlit LCD display
- Convenient LED worklight for viewing in dimly lit area
- Continuity and Diode Test
- Auto Power Off with disable
- Ergonomic housing with built-in test lead holders
- CAT III-600V rating
- Complete with test leads, two AA batteries, and pouch

| Specifications | Range | Basic Accuracy |
|---------------------------|------------------------------|------------------|
| AC/DC Current | 200A (0.1A) | $\pm(2.5\%+5d)$ |
| AC Voltage | 750V (1mV) | $\pm(2.5\%+3d)$ |
| DC Voltage | 1000V (1mV) | $\pm(0.8\%+3d)$ |
| Non-Contact Voltage (NCV) | 100 to 750V | |
| Resistance | 60M Ω (0.1 Ω) | $\pm(1.0\%+2d)$ |
| Capacitance | 60mF (0.01nF) | $\pm(4.0\%+20d)$ |
| Continuity /Diode Test | Yes | |
| Dimensions | 8.3x2.1x1.4" (210x53x35mm) | |
| Weight | 5.8oz (164g) | |

Ordering

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