

AC and AC/DC Clamp-on Ammeters

Clamp-on meters include models with Temperature and True RMS measurements
With Peak Hold captures in-rush currents

Common Features:

- Maximum AC current of 600A
- Measure AC Current, AC/DC Voltage and Resistance
- Data Hold “freezes” data in display
- 1.25" (33mm) circular jaw opening for large cables (350MCM)
- Audible Continuity beeper
- Auto power off
- Complete with test leads, 9V battery, and belt holster

Model 38387

- AC current to 600A
- Large 2000 count LCD display

Model 38389

- True RMS voltage and current measurements
- AC/DC current to 600A
- Large 4000 count LCD display
- Capacitance measurements
- Temperature measurements
- Includes temperature probe (-58 to 482°F/-50 to 250°C)



Model	38387 (Max. Resolution) Basic Accuracy (%rdg+digits)	38389 (Max. Resolution)	Basic Accuracy (%rdg+digits)
AC Current:	200.0A, 600A (0.1A) ±(1.5% + 4d)	400A, 600A (Trms) (100mA)	±(3.0% + 5d)
DC Current	— —	400A, 600A (100mA)	±(2.5% + 3d)
DC Voltage:	600V (1V) ±(1% + 1d)	400mV, 4V, 40V, 400V, 600V (0.1mV)	±(0.5% + 2d)
AC Voltage:	600V (1V) ±(1.5% + 4d)	4V, 40V, 400V, 600V (Trms) (1mV)	±(0.8% + 3d)
Resistance:	2000Ω (1Ω) ±(1% + 2d)	400Ω, 4kΩ, 40kΩ, 400kΩ, 4MΩ, 40MΩ (0.1Ω)	±(0.8% + 4d)
Capacitance:	— —	40nF, 400nF, 4μF, 40μF, 100μF (0.01nF)	±(3.5% + 5d)
Temperature	— —	-4 to 1400°F, -20 to 760°C (1°F/°C)	±(3.0% + 3°F/2°C)
Continuity:	Beeper ≤50Ω	Beeper ≤30Ω	
Power:	9V battery	9V battery	
Dimensions:	3.1 x 8 x 1.6" (79 x 203 x 41mm)	3.1 x 8 x 1.6" (79 x 203 x 41mm)	
Weight:	6.5oz (185g)	6.5oz (185g)	

Ordering Information:

- 38387AC Clamp Meter
 38387-NIST....AC Clamp Meter w/ Calibration Traceable to NIST
 38389True RMS AC/DC Clamp Meter
 38389-NIST....True RMS AC/DC Clamp Meter w/ Calibration Traceable to NIST
 480172Line Separator

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