



Clamp Meters

Greenlee Clamp Meters



Part No	CM-1360	CM-1560
Amperage Measurement	60, 600, 1000 Amps AC	60, 600, 1000 Amps AC+DC
Display	LCD, 6000 Count	LCD, 6000 Count
Frequency Rating	Voltage: 50/60 Hz. Current: 40 to 400 Hz	Voltage: 50/60 Hz. Current: 40 to 400 Hz
Includes	(2) 1.5V AA Batteries, Test Leads, Carrying Case	(2) 1.5V AA Batteries, Test Leads, Carrying Case
Jaw Opening	2.0" (51 mm)	2.0" (51 mm)
Measurement Category	CAT III 1000V, CAT IV 600V	CAT III 1000V, CAT IV 600V
Resistance Measurement	600, 6k, 60k Ohms	600, 6k, 60k Ohms
Standard	CAT IV, C/US UL Listed, CE	CAT IV, C/US UL Listed, CE
True Power	AC True RMS	AC+DC True RMS
Voltage Measurement	600, 1000 Volts AC/DC	600, 1000 Volts AC/DC



CM-1360



CM-1560



GREENLEE
A Textron Company
TEST & MEASUREMENT

Part No: CM-1360

- Measures AC current
- AC voltage measurement with digital low pass filter for accurate readings on variable frequency drives
- Also measures DC voltage, resistance, capacitance and frequency
- Tests continuity and diodes
- Flashlight inside clamp jaw for easier work in dark locations
- Backlight & relative mode for added versatility
- AmpTip™ increases accuracy on small wires and low current
- Two voltage detection modes - non-contact or using a single test lead
- Data hold
- Recording of Maximum, Minimum, and Average readings
- Lifetime warranty

Part No: CM-1560

- Measures AC+DC current
- AC and AC+DC voltage measurements with digital low pass filter for accurate readings on variable frequency drives
- Also measures DC voltage, resistance, capacitance and frequency
- Tests continuity and diodes
- Flashlight inside clamp jaw for easier work in dark locations
- Backlight & relative mode for added versatility
- Peak-RMS measures motor inrush current
- AmpTip™ increases accuracy on small wires and low current
- Two voltage detection modes - non-contact or using a single test lead
- Data hold
- Recording of Maximum, Minimum, and Average readings
- Crest (peak hold) feature captures current or voltage peaks as short as 5 milliseconds
- Lifetime warranty

