



*VERSATILE.
FLEXIBLE.
CONVENIENT.*

GENERAL PURPOSE CLAMP METERS





AmpTip™
provides increased accuracy on small wires carrying 60 amps or less

Safely detects AC voltage without touching the bare conductor

Flashlight aids in positioning when working in dark areas

AC Voltage with digital filter for Variable Frequency Drive applications

Backlit display
Easy to read under any light condition

Over molded grip for additional stability

More precision. More convenience.

In a word: perfect

Greenlee clamp meters have always been set apart by a multitude of functions for the optimal measuring of direct and alternating currents. The new generation of clamp multimeters make everything even easier and more accurate – even in difficult conditions, such as at nightfall.

The improved functions combined with exceptional value for money and the Greenlee Lifetime Warranty make the new clamp multimeters the perfect product range for professional applications.

Even more features for optimal measuring:

- True RMS
- Certification: CE and UL listed
- Lifetime warranty
- Excellent value for money

Following products are at disposal:

Part No.	Item	Jaw size	
52066379	CM-660 Clampmeter	30 mm	600 AC A
52066378	CM-860 Clampmeter	30 mm	600 AC A
52066376	CM-960 Clampmeter	35 mm	600 AC / DC A
52066374	CM-1360 Clampmeter	51 mm	1000 AC A
52066372	CM-1560 Clampmeter	51 mm	1000 AC / DC A

In addition available:

Part No.	Item	Jaw size	
52033579V2	CM-450 Clampmeter	26 mm	600 AC A

Replacement Part:

Part No.	Item
50120344	TSG-3 Sure-Grip Test Leads
50075349	TC-10 Carrying Case (for 600A models)
50075365	TC-30 Carrying Case (for 1000A models)



	CM-450	CM-660	CM-860	CM-960	CM-1360	CM-1560
True RMS	AC	AC	AC	AC+DC	AC	AC+DC
Peak RMS				•		•
DC Amps				600		1000
AC Amps	600	600	600	600	1000	1000
DC Volts	600	600	600	600	1000	1000
AC Volts	600	600	600	600	1000	1000
AmpTip™		•	•	•	•	•
Capacitance			2500µF	2500µF	2500µF	2500µF
Non-Contact Voltage Detection		•	•	•	•	•
Frequency	•	•	•	•	•	•
VFD ACV, Hz Measurements	•	•	•	•	•	•
Crest						•
Resistance	40 MΩ	60 kΩ	60 kΩ	60 kΩ	60 kΩ	60 kΩ
Continuity / Diode Tests	•	•	•	•	•	•
Display Counts	4000	6000	6000	6000	6000	6000
Backlight			•	•	•	•
Relative Offset Mode (Δ)			•	•	•	•
Maximum / Minimum / Average		•	•	•	•	•
Jaw size	26 mm	30 mm	30 mm	35 mm	51 mm	51 mm
Data Hold	•	•	•	•	•	•
Automatic Power Off (APO)	•	•	•	•	•	•
Jaw Flashlight					•	•
Measurement Category Rating	CAT III 600V	CAT IV 300V CAT III 600V	CAT IV 300V CAT III 600V	CAT IV 300V CAT III 600V	CAT IV 600V CAT III 1000V	CAT IV 600V CAT III 1000V
UL, CE	•	•	•	•	•	•

Strong brands for your success:




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