



FOR PRODUCT VIDEOS, DEMONSTRATIONS
AND MORE, SCAN THIS QR CODE OR VISIT:



www.youtube.com/GreenleeDEMO

See the **FULL LINE** of
Greenlee clampmeters at
www.greenlee.com.

General Purpose · HVAC · Industrial



ORDERING INFORMATION R = REPLACEMENT PART

CAT. NO.	UPC NO.	DESCRIPTION
CM-660	02211	Clampmeter, AC, 600 Amps
CM-660-C	02233	Clampmeter, AC, 600 Amps (Calibrated)
CM-860	02210	Clampmeter, AC, 600 Amps
CM-860-C	02232	Clampmeter, AC, 600 Amps (Calibrated)
CM-960	02192	Clampmeter, AC/DC, 600 Amps
CM-960-C	02230	Clampmeter, AC/DC, 600 Amps (Calibrated)

CAT. NO.	UPC NO.	DESCRIPTION
CM-1360	02190	Clampmeter, AC, 1000 Amps
CM-1360-C	02221	Clampmeter, AC, 1000 Amps (Calibrated)
CM-1560	02188	Clampmeter, AC/DC, 1000 Amps
CM-1560-C	02219	Clampmeter, AC/DC, 1000 Amps (Calibrated)
R TC-10	07534	Carrying Case (for 600A models)
R TC-30	07536	Carrying Case (for 1000A models)
R TSG-3	12034	Sure-Grip Test Leads

All models include carrying case, (2) test leads, and batteries.



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GENERAL PURPOSE CLAMP METERS



VERSATILE. FLEXIBLE.
CONVENIENT.



GENERAL PURPOSE

VERSATILE

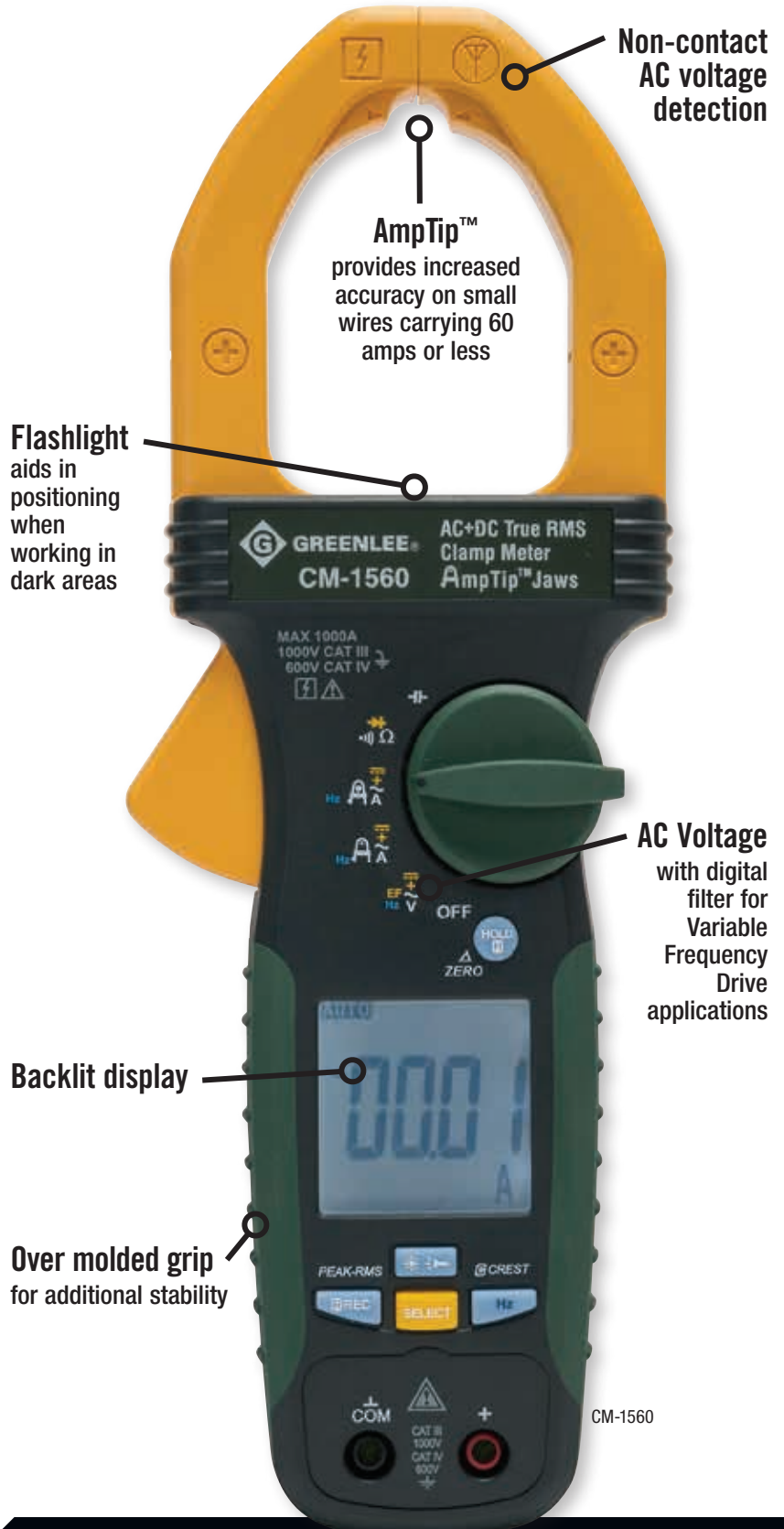
- All standard digital multimeter functions plus current measurement

FLEXIBLE

- Choose from five models to fit your individual testing needs

CONVENIENT

- Compact, ergonomic designs and protective case included with all models



A FULL LINE OF CLAMP METERS FROM GREENLEE



FEATURES

	CM-660	CM-860	CM-960	CM-1360	CM-1560
True RMS	AC	AC	AC+DC	AC	AC+DC
Peak RMS			✓		✓
Crest					✓
Jaw Flashlight				✓	✓
Backlight		✓	✓	✓	✓
Relative Offset Mode (Δ)		✓	✓	✓	✓
AmpTip™	✓	✓	✓	✓	✓
VFD ACV, Hz Measurements	✓	✓	✓	✓	✓
Non-Contact Voltage Detection	✓	✓	✓	✓	✓
Maximum / Minimum / Average	✓	✓	✓	✓	✓
Frequency	✓	✓	✓	✓	✓
Continuity / Diode Tests	✓	✓	✓	✓	✓
Data Hold	✓	✓	✓	✓	✓
Automatic Power Off (APO)	✓	✓	✓	✓	✓
RANGES					
Capacitance		2500 μ F	2500 μ F	2500 μ F	2500 μ F
DC Amps			600		1000
AC Amps	600	600	600	1000	1000
DC Volts	600	600	600	1000	1000
AC Volts	600	600	600	1000	1000
Resistance	60 k Ω	60 k Ω	60 k Ω	60 k Ω	60 k Ω
Display Counts	6000	6000	6000	6000	6000
Measurement Category Rating	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