

# Specialty Clamp Meters



	<b>NEW CL360</b>	<b>NEW CL150</b>
	<ul style="list-style-type: none"> <li>Auto-ranging</li> <li>True root mean square (TRMS)</li> <li>200A AC current</li> <li>AC/DC voltage</li> <li>Resistance</li> <li>Continuity</li> <li>Non-Contact Voltage Testing</li> </ul>	<ul style="list-style-type: none"> <li>True root mean square (TRMS)</li> <li>3000A AC current</li> <li>Data Hold</li> <li>Max/Min</li> </ul>
<b>Includes</b>	<ul style="list-style-type: none"> <li>Carrying Case</li> <li>Instruction Manual</li> <li>Test Leads with CATIII/CAT IV safety caps</li> <li>2 x AAA Batteries</li> </ul>	<ul style="list-style-type: none"> <li>Carrying Case</li> <li>Instruction Manual</li> <li>2 x AAA Batteries</li> </ul>
<b>Standards</b>	<b>Jaw and Housing:</b> CATIV 600V/CATIII 1000V <b>Electrical:</b> CATIII 600V/CATII 1000V CE	CATIV 600V, CATIII 1000V, CE
<b>Overall Length</b>	8.39" (213.1 mm)	10.50" (266.7mm)
<b>Overall Width</b>	2.12" (53.8 mm)	4.12" (104.6 mm)
<b>Overall Depth</b>	1.38" (35.1 mm)	1.06" (26.9 mm)
<b>Weight</b>	6.40 oz (180.0g)	5.90 oz (167.0 g)

FEATURES	<b>NEW CL360</b>	<b>NEW CL150</b>
Drop Protection	9.8 ft. (3 m)	6.6 ft. (2 m)
Ingress Protection	IP40	—
Safety	<b>Jaw &amp; Housing</b> CAT IV 600V CAT III 1000V <b>Electrical &amp; Protection Circuit</b> CAT III 600V CAT II 1000V	CAT IV 600V CAT III 1000V
AC Voltage (Volts)	600V	—
DC Voltage (Volts)	1000V	—
AC Current (Amps)	200A	3000A
Ohms (Resistance)	60MΩ	—
True RMS	●	●
Audible Continuity	●	—
Backlight	●	●
Non-Contact Voltage Testing	●	—
Auto Ranging	●	—
Range Hold	—	●
Data Hold	●	●
Max / Min	—	●
Auto-Power Off	●	●
LCD Display Count	6000	3000

**⚠ WARNINGS:**

To ensure safe operation and service of the tester, follow these instructions. Failure to observe these warnings can result in severe injury or death.

- Before each use, verify meter operation by measuring a known voltage or current.
- Never use the meter on a circuit with voltages that exceed the category based rating of this meter.
- Do not use the meter during electrical storms or in wet weather.
- Do not use the meter or test leads if they appear to be damaged.
- Ensure meter leads are fully seated, and keep fingers away from the metal probe contacts when making measurements.
- Do not open the meter to replace batteries while the probes are connected.
- Use caution when working with voltages above 60V DC, or 25V AC RMS. Such voltages pose a shock hazard.
- To avoid false readings that can lead to electrical shock, replace batteries if a low battery indicator appears.
- Unless measuring voltage or current, shut off and lock out power before measuring resistance or capacitance.
- Always adhere to local and national safety codes. Use individual protective equipment to prevent shock and arc blast injury where hazardous live conductors are exposed.

