



400A AC/DC AUTO-RANGING DIGITAL CLAMP METER

The CL380 is an automatically ranging true-root mean square (TRMS) digital clamp meter that measures AC/DC current via the clamp, AC/DC voltage, DC microamps, resistance, continuity, frequency, capacitance, tests diodes via test-leads, and temperature via a thermocouple probe. It features a high-visibility, reverse contrast LCD display that optimizes viewability both in dark or bright ambient lighting.



Includes:

- Owner's Manual
- Carrying Case
- Test Leads
- Thermocouple Probe
- 3 x AAA Batteries



Measurement		CL380
AC/DC Voltage		600V
AC/DC Current		400A
Resistance		40MΩ
AC/DC Millivolts		•
True RMS		•
DC Microamps		•
Non-Contact Voltage Testing		•
Audible Continuity		•
Temperature		-40° - 1832°F (-40° - 1000°C)
Auto-Ranging		•
Range Hold		•
Data Hold		•
Diode Test		•
Capacitance Test		•
Frequency/Duty Cycle		•
Max/Min Value		•
Relative Mode		•
Auto Power-Off		•
LCD Display Count		4000 Reverse Contrast
Durability		
Safety Rating		CAT III 600V



Cat. No.	UPC# 0-92644+	Description	Height	Weight (with Batteries)
CL380	69172-0	400A AC/DC Auto-Ranging Digital Clamp Meter	8.66" (220 mm)	9.88 oz. (280 g)



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