

400A AC Auto-Ranging Digital Clamp Meter with **High-Visibility OLED Display**

LIMITED EDITION!



600V \sim
400A \sim
40M Ω



True RMS
Measurement
Technology

CAT III 1m **CL330**





Super-bright OLED display is highly visible in both bright and low-light environments



Large clamp opening for non-contact measuring of AC current



Replaceable test leads for measuring voltage, resistance, capacitance, continuity, etc.



Includes pouch, test leads, thermocouple and batteries



CL330 is an auto-ranging, true Root-Means-Square (TRMS) digital clamp meter that measures AC current via the clamp, AC/DC voltage, resistance, frequency, capacitance, tests diodes (via test leads), and measures temperature via a thermocouple probe. It features a high-visibility, dual-display **OLED screen** that optimizes viewability in both bright and dark environments, even when viewed at indirect angles.



MEASUREMENT

AC/DC Voltage		600V
AC Current		400A
Resistance		40MΩ
DC Millivolts		•
True RMS		•
Audible Continuity		•
Temperature		-40° - 1832°F (-40° - 1000°C)
Auto-Ranging		•
Range Hold		•
Data Hold		•
Diode Test		•
Capacitance Test		4000 μF
Frequency/Duty Cycle		10Hz - 1MHz
Max/Min Value		•
Auto Power-Off		•
Bar Graph		•
Dual Display		•
OLED Display Count		4000

DURABILITY

Drop Protection		3.3 ft. (1 m)
Safety Rating		CAT III 600V

Specifications subject to change.



Cat. No.	UPC 0-92644+	Description
CL330	69039-6	400A AC Auto-Ranging Digital Clamp Meter with High-Visibility Dual-Display OLED Screen

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