

# Specialty Clamp Meters

## 200A AC Fork Meter

- Open jaw conveniently measures 1/0 wire and AC currents up to 200A. Cat. No. CL3200 measures 3/0 wire.
- Backlit display is readable even in dark locations.
- Relative reading feature automatically calculates the difference between the live measurement and a previously stored measurement.



Measurement	CL3000 200A AC Fork Meter	CL3100 200A AC Hook Meter	CL3200 200A AC Fork Meter
$\tilde{A}$ AC Current	200A	200A	200A
$\tilde{V}$ AC Voltage	750V	750V	750V
$\bar{V}$ DC Voltage	1000V	1000V	1000V
$\Omega$ Resistance	40M $\Omega$	40M $\Omega$	40M $\Omega$
$\text{--}\text{  }\text{--}$ Capacitance	40 $\mu$ F	—	—
Hz% Frequency / Duty Cycle	100kHz	—	—
$\blacktriangleright$ Diode Test	●	—	—
$\text{  }\text{  }\text{  }$ Continuity	●	●	●
Accepts Wire	1/0	1/0	3/0
NCV Non Contact Voltage	—	—	●
<b>Features</b>			
$\text{00.00}$ LCD Counts	4000	4000	4000
HOLD Data Hold	●	—	●
$\Delta$ Relative Reading	●	—	—
Apo Auto Power-Off	●	●	●
RANGE Auto Range	●	●	●
$\text{☀}$ Backlight	●	●	●
$\text{☛}$ Worklight	—	●	●
Auto Voltage / Current Auto Select	—	●	●
MAX/MIN Maximum / Minimum Hold	—	●	—
$\text{    }$ Bar Graph	—	●	●
$\text{C}^{\text{DE}}$ Magnetic Hanger	—	●	●
LOW $z$ Low Impedance	—	—	●
Listings			

## 200A AC Hook Meter

- Unique hook-style current clamp fits into tight spaces and measures 1/0 wire.
- Automatically selects voltage or current based on what is being measured. No manual switching between current and voltage required.
- Bright white LED worklight illuminates any workspace.



Cat. No.	CAT Rating	Batteries	Jaw Size	Height	Width	Depth	Weight (oz.)	Included Accessories
CL3000	CAT III 600V	1 x 9V	0.5" (13 mm)	7.50" (191 mm)	2.70" (69 mm)	1.70" (43 mm)	7.4 (210 g)	test leads, batteries, case
CL3100	CAT IV 600V	2 x AAA	0.5" (13 mm)	10.25" (260 mm)	2.50" (64 mm)	1.50" (38 mm)	8.6 (244 g)	test leads, batteries, case
CL3200	CAT IV 600V	2 x AAA	0.63" (16 mm)	7.06" (179 mm)	2.56" (65 mm)	1.34" (34 mm)	7.9 (224 g)	test leads, batteries, case

All dimensions are in inches and (millimeters).

See end of section for important safety information regarding the test and measurement line.

