

200A AC OPEN JAW FORK METER

CL360

UP TO
3/0
CABLE*

Cable diameters up to 0.58" (14.7 mm)

True RMS
Measurement
Technology

600V ~
1000V =|=
200A ~
60M Ω



3 m



IP40

CAT III
600V

CAT II
1000V



KLEIN TOOLS 



200A AC OPEN JAW FORK METER

The CL360 is an automatically ranging true root mean squared (TRMS) digital, open jaw fork meter that measures AC current via the fork, AC/DC voltage, continuity, and resistance via test leads. It can also detect the presence of voltage using its integrated non-contact voltage (NCV) tester. The wide jaw allows for current measurements in wires and cables up to 3/0.

Test lead holders behind fork for natural two-handed operation

Measurement	CL360	
AC Voltage		600V
DC Voltage		1000V
AC Current		200A
Resistance		60MΩ
True RMS		●
Audible Continuity		●
Backlight		●
Non-Contact Testing		●
Auto-Ranging		●
Data Hold		●
LCD Display Count		6000
Durability		
Ingress Protection		IP40
Drop Protection		9.8 ft. (3 m)
Safety Rating — Jaw & Housing		CAT IV 600V CAT III 1000V
Safety Rating — Electrical & Protection Circuit		CAT III 600V CAT II 1000V

Wide Jaw for measuring current in cables up to 3/0*

Non-Contact Voltage (NCV) sensor integrated into the jaw detects AC voltages > 70V AC RMS

Function Switch textured and positioned for ease of use

Data Hold/Backlight Button

Non-Contact Voltage (NCV) Button

Backlit display for clear visibility in low light environments



Built-in test lead holders on back of meter for one-handed use

Includes:

- Owner's Manual
- Carrying Case
- Straight Input Test Leads
- 2 x AAA Batteries



Cat. No.	UPC# 0-92644+	Description	Height	Weight (with Batteries)
CL360	69114-0	200A AC Open Jaw Fork Meter	8.39" (213 mm)	7.3 oz. (208 g)

*Cable diameters up to 0.58" (14.7 mm)

See our complete line of Test & Measure products

www.kleintools.com



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