



AC/DC Digital Clamp Meter, Auto-Ranging 400 Amp



Klein Tools CL390 is an automatically ranging true root mean squared (TRMS) digital clamp meter. It measures AC/DC current and NCVT via the clamp, AC/DC voltage, DC microamps, resistance, continuity, frequency, capacitance, and diodes via test leads, and temperature via a thermocouple probe. It features a high visibility, reverse contrast LCD display that optimizes view ability both in dark or bright ambient lighting.

Specifications

Type:	AC/DC Current TRMS Clamp	Application:	Measures both AC/DC current and NCVT via the clamp and AC/DC voltage, DC microamp current, resistance, continuity, frequency, duty-cycle, capacitance and tests diodes via the test leads, and temperature with thermocouple
Special Features:	Automatically Ranging True Root Mean Squared (TRMS) Measurement Technology for Accuracy; AC/DC Current Measurement; High Visibility Reverse Contrast LCD; NCVT	Material:	ABS/Electronics
Batteries:	3 x AAA	Auto-Power Off:	Yes
Jaw Size:	1.6" (4.1 cm)	Drop Protection:	6.6' (2 m)
Display:	4000 Count Reverse Contrast LCD	Functions:	TRMS, AC/DC Current, NCVT, AC/DC Voltage, Resistance, DC microamp, Frequency, Capacitance, Continuity, Duty Cycle, Diode Test, and Temperature
Voltage:	600 V AC/DC	Frequency:	10 Hz to 60 kHz for 8 V to 220 V AC RMS
Current:	400 A AC/DC	Capacitance:	4000 μ F
Ohms (Resistance):	40 M Ω	AC Voltage:	600 V
DC Voltage:	600 V	DC Polarity Indicator:	Yes
DC Micro-Amp:	200 μ A	Temperature Range:	-40° - 1832°F (-40° - 1000°C)
Standard:	CATIII 600V, Class 2, Double Insulation Safety Rating, CE Certified	Included:	Clamp Meter; Carrying Case; Instructions; Test Leads; Thermocouple; Batteries
Overall Length:	8.45" (21.5 cm)	Overall Height:	1.5" (3.8 cm)
Overall Width:	3.5" (8.9 cm)	Weight:	11 oz (314 g)