2000A AC/DC DIGITAL CLAMP METER







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Non-Contact Voltage Testing Sensor

The CL900 is an auto-ranging, true root mean square (TRMS) digital clamp meter that measures AC/DC current via the clamp and measures AC/DC voltage, resistance, continuity, frequency, duty-cycle, capacitance, and tests diodes via test-leads. It features a Low Impedance (LoZ) mode for identifying and eliminating ghost or stray voltages, and has a dedicated mode for capturing Inrush Current.



Extra-Capacity Large Clamp



Backlit LCD Display Screen



Optional Magnetic Hanger (sold separately) #69417

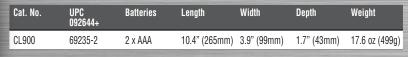


Integrated Work light

KLEIN



MEASUREMENT		CL900
AC/DC Voltage	$ \overline{\widetilde{v}} $	1000V
AC/DC Current	$\overline{\widetilde{A}}$	2000A
Audible Continuity	•)))	1
Resistance	Ω	60ΜΩ
True RMS	TRMS	1
Non-Contact Testing	NCV	1
Low Impedance	LOW Z	1
Inrush Current	$\widetilde{\mathbb{A}}$	1
Backlight		1
Auto-Ranging	AUTO	1
Range Hold	RANGE	1
Data Hold	HOLD	1
Diode Test	+	1
Capacitance Test	46	1
Frequency/Duty Cycle	Hz %	1
Max/Min Value	MAX/ MIN	1
Auto Power-Off	AP0	1
LCD Display Count	6000 LCD	6000
DURABILITY		
Drop Protection	6.6	ft. (2 m)
Safety Rating	0	T IV 600V III 1000V



The CL900 includes a Nylon Carrying Case, Test Leads and 2 AAA Batteries.



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