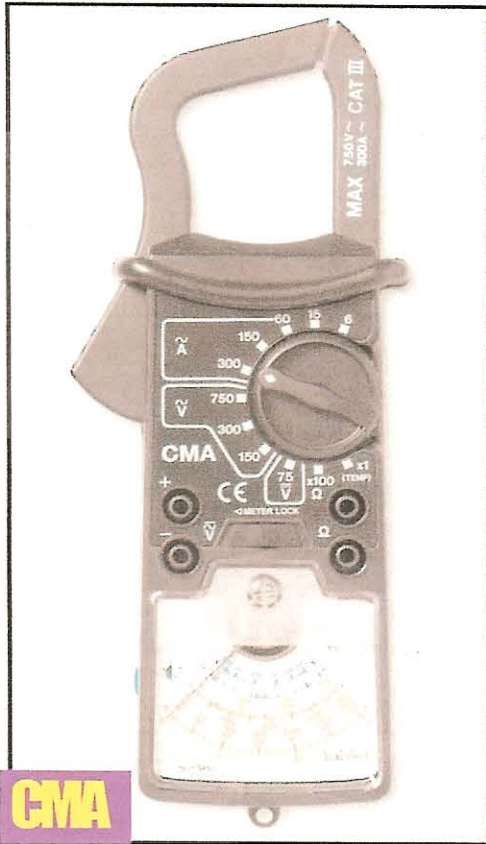


Economical Clamp-on Meter

Test AC and DC Volts, AC Amps, Ohms and Continuity



CMA

The CMA is a rugged and compact manual ranging Analog Clamp-On that is easy to read.

Features Include:

- Compact Size
- Color Coded Scale Plate
- Tear Drop Jaw Design
- Pointer Lock
- Recessed Input Jacks for Safety
- Fuse Protection
- 1 1/4 Inch Jaw Opening

Typical Clamp-on Meter Applications

Industry	Application	Function	CMA
HVAC	Thermocouples in furnaces or gas appliances	DCmV	
	Heat anticipator current in thermostats	ACA	✓
	Line voltage	ACV	✓
	Control circuit voltage	ACV or DCV	✓
	Heating element resistance (continuity)	OHMS	✓
	Compressor winding resistance	OHMS	✓
	Contactors and relay coil resistance	OHMS	✓
	Continuity of wiring	OHMS	✓
Electrical	Measure line voltage	ACV	✓
	Measure line current	ACA	✓
	Test continuity of circuit breakers	OHMS	✓
	Measure voltage of direct drive DC motors	DCV	✓
Electronic	Measure power supply voltage	ACV/DCV	✓
	Measure power supply current (10 amps or less)	ACA/DCA	✓
	Test continuity of circuit breakers and fuses	OHMS	✓

Specifications

Functions	CMA	
DCV	Range(s)	75V
	Best Resolution	2V
	Accuracy	+/- 3% of full scale
ACV	Range(s)	150, 300, 750V
	Best Resolution	5V
	Accuracy	+/- 3% of full scale
ACA	Range(s)	6, 15, 60, 150, 300A
	Best Resolution	2A
	Accuracy	+/- 3% of full scale
OHMS	Range(s)	X1, X100 (30 ohm mid)
	Best Resolution	2 ohms
	Accuracy	+/- 3% of full scale
CONTINUITY BEEPER		
PEAK HOLD		
DATA HOLD	Pointer Lock Switch	