CM24 400A True RMS AC/DC Mini Clamp Meter with Inrush

Captures the instantaneous surge (inrush) current when power equipment is turned on

Features:

- True RMS provides better accuracy when measuring non-sinusoidal or noisy waveforms
- · Built-in NCV detector with LED
- · 4000 count backlit LCD
- DC zero function
- Data Hold Freezes the display
- Overrange indication
- Auto power off
- · CAT III-300V
- Includes 2 AAA batteries and carrying case
- Optional model complete with Certificate of Traceability to N.I.S.T.
- 1 year warranty

Applications:

 Typically, when using a multimeter to measure current, you would have to "break the circuit" and place the meter in series with it, so that voltage and current would pass through it. A clamp meter allows you to easily measure current without breaking the circuit by clamping around a single conductor. This saves time and the circuit will not be damaged.

Specifications

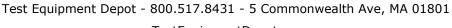
40.00A ±(2.5% + 10d)
400.0A ±(2.8% + 8d)
40.00A ±(2.5% + 10d)
400.0A ±(2.8% + 8d)
40.00A ±(2.5% + 10d)
400.0A ±(2.8% + 8d)
0 to 600VAC
(2) AAA batteries
CAT III 300V
6 x 2.4 x 1.1" (152 x 60 x 28mm)
4.7oz (134g)

Ordering Information:

CM24	400A True RMS AC/DC Mini Clamp Meter with Inrush
CM24-NIST	CM24 including Certificate of Traceability to N.I.S.T.
ET200	Combination AC Line Splitter with GFCI Receptacle Tester







TestEquipmentDepot.com



5 Commonwealth Ave Woburn, MA 01801 Phone 781-665-1400 Toll Free 1-800-517-8431

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