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CDM250.

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## Digital Multimeter (Bench)

### CDM250

This product is discontinued.  
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#### CHARACTERISTICS

DC Voltage Ranges - 200 mV, 2 V, 20 V, 200 V, 500 V.

Basic DC Volts Accuracy -  $\pm(0.5\%$  of reading +1 count).

Max DC Input Voltage - 500 VDC (DC + peak AC).

AC Voltage Ranges - 200 mV, 2 V, 20 V, 200 V, 500 V.

Basic AC Volts Accuracy -  $\pm(1.0\%$  of reading +4 counts).

Max AC Input Voltage - 350 VAC<sub>RMS</sub>; 500 V (DC + peak AC).

DC Current Ranges - 200  $\mu$ A, 2 mA, 20 mA, 200 mA, 2 A, 10 A.

Basic DC Current Accuracy -  $\pm(1.0\%$  of reading +1 count).

Max DC Input Current - 2 A fused, 10 A unfused.

AC Current Ranges - 200  $\mu$ A, 2 mA, 20 mA, 200 mA, 2 A, 10 A.

Basic AC Current Accuracy -  $\pm(1.5\%$  of reading +4 counts).

Max AC Input Current Voltage - 650 V pk, current input to common.

Resistance Ranges - 200 Ohm, 2 kilohm, 20 kilohm, 200 kilohm, 2 megaohm, 20 megaohm.

Basic Resistance Accuracy -  $\pm(0.75\%$  of reading +1 count).

Max Resistance Input Voltage - 500 V (DC + peak AC).

Warranty - One year.

Safety - UL1244, CSA231, EN61010-1.

EMC - Meets Directive 89/336/EEC

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 Product manufactured in ISO 9002 registered facilities


49A-10733-4p482, 06/1997, 10/01/2001



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