

Digital Clamp Meter

Hioki CM4373-50

Hioki CM4373-50 Digital Clamp Meter is a versatile and reliable tool for electrical professionals who require accurate measurements of current and voltage in their work. This clamp meter boasts a robust set of features, including a wide measurement range, high accuracy, and multiple functions that make it ideal

Applications: Industrial and Laboratories, etc.

Hioki CM4373-50 Digital Clamp Meter is designed with user convenience and safety in mind. This Hioki Clamp Meter features a large, easy-to-read LCD display that can show multiple measurements simultaneously, reducing the need for multiple instruments. The clamp design allows for easy and safe measurement of current without the need to interrupt the circuit being tested.

Feature of Hioki Digital Clamp Meter

- Safe inspection of solar installations with high voltage
- Wireless communication capability for even greater convenience



Manufacturer	Hioki
Model No	CM4373-50
Measuring Parameters	DC Current, AC Current, Crest Factor, DC Voltage, AC Voltage, Resistance, Capacitance, Frequency, and Temperature
DC Current	600.0 A/2000 A
Accuracy	±1.3%
AC Current	600.0 A/2000 A (10 Hz to 1 kHz, True RMS)
Accuracy	45 - 66 Hz
Crest factor	600.0 A range: 3 or less 2000 A range: 2.84 or less
DC+AC Current range	600.0 A/2000 A (10 Hz to 1 kHz, True RMS)
Accuracy	45-66 Hz
DC Voltage	600.0 mV to 1000 V (When using P2000: 600.0 V to 2000 V)
AC Voltage	6.000 V to 1000 V, 4 ranges (15 Hz to 1 kHz, True RMS)
Accuracy	45 - 66 Hz
DC+AC Voltage	6.000 V to 1000 V, 4 ranges
Resistance	600.0 Ω to 6.000 MΩ, 5 ranges
Accuracy	±0.7%
Capacitance	1.000 μF to 1000 μF, 4 ranges
Accuracy	±1.9%
Frequency	9.999 Hz to 999.9 Hz, 3 ranges
Accuracy	±0.1%
Temperature	-40.0 to 400.0 °C
Voltage detection	Hi: 40 V to 600 V AC, Lo: 80 V to 600 V AC, 50/60 Hz
Enclosure	IP54
Supply Scope	Test Lead L9300, Carrying Case C0203, LR03 Alkaline battery ×2, Instruction Manual×2, Operating Precautions ×1
Dimensions	65 mm × 250 mm × 35 mm
Weight	530 g

Temp | Humidity | Pressure | Differential Pressure | Vacuum | Gases | Particle | Air Flow
Moisture | Dissolved Oxygen | Radiation | Air Quality | Light / Lux | Distance | Vibration

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