

MODEL 260

SIMPSON ANALOG MULTIMETER

Application:

Professionals have long recognized that a Simpson 260-8 analog meter does many things that even the best Digital Multimeter can not do....or can not do as well, such as monitoring fluctuating trends and rates.

The Model 260-8 has even more features than you've come to expect from it's predecessors. Standard and high energy fusing in conjunction with diode network meter movement protection makes the 260-8 the Best Combination of Quality and Affordability.

Nothing beats a Simpson 260-8 for monitoring fluctuating trends and rates. Portable, yet with benchtop accuracy, the 260-8 is ideal for use anywhere in the field, workshop, or lab. Model 260-8 comes with batteries, manual and full-size test leads with threaded probe tips and screw-on alligator clips.

Features:

- ▶ Easy to operate — two knobs control the selection of functions and ranges
- ▶ More than 20 measurement ranges for DC voltage and current, AC voltage and current, resistance
- ▶ Large, tri-colored dial with mirrored scale to prevent parallax error
- ▶ Reverse recessed safety jacks prevent operator and tool contact with electrical connections
- ▶ Rugged phenolic case with reinforced walls for maximum durability.
- ▶ Self-shielding taut-band meter movement provides added shock resistance.
- ▶ Includes 9V and 1.5V Batteries and Probe Test Leads with alligator clips.



Specification:

DC VOLTS:

Range:0-1-2.5-10-25-50-250-500-1000V

Sensitivity:20,000 ohms per volt

DC MILLIVOLTS:

Range:0-250 mV

Sensitivity:20,000 ohms per volt

AC VOLTS:

Range:0-2.5-10-25-50-250-500-1000V

Sensitivity:5,000 ohms per volt

OUTPUT VOLTAGE:

Ranges:0-2.5-10-25-50-250 (limited to 350VDC)

DC MICROAMPERES:

Range: 0-50 μ A

Voltage Drop: 250 mV

DC MILLIAMPERES:

Range: 0-1-10-100-50 mA

Voltage Drop(approx) : 250 mV, 255mV, 300 mV, 500 mV

DC AMPERES:

Range: 0-10A

Voltage Drop: 255 mV



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