

**260-9S & 260-9SP  
 Industrial Safety VOM**

The new 260 Volt-Ohm-Meter is suitable for testing most commercial and industrial installations and is rated for Category III-600V applications.

Safety is the major design feature of the 260-9S/9SP and the reputation, advantages and reliability of Simpson test equipment is guaranteed.



- **Certified to EN61010-1 to 600V, Category III for safety**
- **Self-contained AC current measurement up to 10 Amps**
- **Overload protection available**
- **Includes test lead set with retractable banana jacks and carrying case**

<b>Ordering Information</b>	
<b>ANALOG MULTIMETERS</b>	<b>Catalog Number</b>
260-9S, Safety VOM	12397
260-9SP, Safety VOM, overload protected	12398
<b>Accessories</b>	<b>Catalog Number</b>
Case, Nylon Padded, Safety Orange, 260	00838
Test Lead Set, Retractable Banana, Probe Tip	07546
150-2 AC Clamp Adapter	00541
Clip Set, Alligator, Screw On	00425

## Specifications

<b>DC Voltage</b>		
Ranges	Accuracy	Sensitivity
250mV, 2.5V, 10V, 25V, 60V, 100V, 250V, 600V	2% of full scale	20K $\Omega$ per volt

<b>AC Voltage</b>		
Ranges	Accuracy	Sensitivity
2.5V, 10V, 25V, 60V, 100V, 250V, 600V	3% of full scale	5K $\Omega$ per volt

<b>AC Current</b>		
Ranges	Accuracy	Sensitivity
0-10	3% of full scale	250mV
Ranges: Up to 250 amperes with AC Amp-Clamp Adapter Accessory # 00541		

<b>Decibel</b>	
Ranges	-20 to +43dB
Reference	0dB = 1mW into 600 $\Omega$

<b>DC Current</b>		
Ranges	Accuracy	Voltage Drop: (Nominal)
1mA, 10mA, 100mA, 600mA, 10A	$\pm$ 2% of full scale	250mV

<b>Resistance</b>		
Ranges	Accuracy	Maxium Indication
Rx1	Better than $\pm$ 2.5° of arc	0 - 2K $\Omega$
Rx100	$\pm$ 2.0° of arc	0 - 200K $\Omega$
Rx10K	$\pm$ 2.0° of arc	0 - 200M $\Omega$

<b>Batteries</b>	1.5V D, 9V (Neda No.13F, 1604A)
<b>Fuse</b>	F1 1A, 250V, type 3AG, quick acting Littlefuse® Type 312001; F2 2A, 600V Littlefuse® Type BLS or 2A, 600V, Bussman® Type BBS
<b>Dimensions</b>	7" (H) x 5.25" (W) x 3.1" (D), (17.78 x 13.34 x 7.94cm)
<b>Weight</b>	2.25 lbs. (1.02 Kg)

**Specifications subject to change without notice.**