






2250-Hz AUTO



1008-TRMS

<p>1000A AC TRMS Auto Ranging, 3 1/2 Digit, 4200 Counts, Data Hold, Frequency, Duty Cycle, APO</p> <p>Ranges AC Current 4A, 40A, 400A, 1000A Accuracy ±(3%rdg+4dgt) on 40A ±(2%rdg+4dgt) on 400A, 1000A</p> <p>AC Response 40Hz ~ 1KHz Overload 1000A AC max. for 1 min.</p> <p>AC Voltage 4V, 40V, 400V, 750V (Auto) (40-500Hz) Accuracy ±(1.0%rdg+8dgt) on all ranges except ±(1.5%rdg+8dgt) on 750V</p> <p>AC Response 40Hz ~ 1KHz DC Voltage 4V, 40V, 400V, 1000V (Auto) Accuracy ±(0.5%rdg+4dgt) on 4V ±(0.7%rdg+4dgt) on 40V & 400V ±(1 %rdg+4dgt) on 1000V</p> <p>Resistance 400Ω, 4kΩ, 40KΩ 400kΩ, 4MΩ, 40MΩ (Auto) Accuracy ±(0.7%rdg+4dgt) on all ranges except ±(1.2%rdg+4dgt) on 4MΩ ±(2.5%rdg+4dgt) on 40MΩ</p> <p>Over Volt Protection 600V DC or AC RMS Frequency Ranges 9.999Hz, 99.99Hz, 999.9Hz, 9.999KHz, 99.99KHz, 999.9KHz, 9.999MHz (Auto) Accuracy ±(0.5%rdg+2dgt)</p> <p>Over Volt Protection 600V DC or AC RMS Sensitivity 3V % Duty Cycle 1% to 90% (Auto) Accuracy ±(0.5%rdg+2dgt)</p> <p>Over Volt Protection 600V DC or AC RMS</p>	<p>1000A AC TRMS Auto / Manual, 3 1/2 Digit, 6000 Counts LCD with Backlight, APO, Capacitance, Frequency, Duty Cycle & Temperature</p> <p>Ranges DC Voltage 600mV/6/60/600/1000V Accuracy ± (0.5%rdg + 3dgt)</p> <p>AC Voltage 600mV/6/60/600/750V Accuracy ± (1.0% rdg + 5dgt)</p> <p>AC Response 40Hz ~ 1000Hz DC Current 600/6000μA Accuracy ± (0.8% rdg + 10dgt)</p> <p>AC Current 600/6000μA / 600 / 1000A Accuracy ± (2.0% rdg + 30dgt)</p> <p>AC Response 40 Hz ~ 1000Hz Overload 1000A AC Max. for 1min. for A</p> <p>Resistance 600Ω/6/60/600kΩ/6/60MΩ Accuracy ± (0.8% rdg + 5dgt) on 600Ω ± (0.8% rdg + 3dgt) on 6/60/600kΩ/6MΩ</p>	<p>Capacitance Accuracy ± (1.0% rdg + 25dgt) on 60MΩ 9.999/99.99/999.9nF/9.999/99.99/999.9μF/9.999mF Accuracy ± (3.5% rdg + 60dgt) on all ranges except ± (5.0% rdg + 10dgt) on 999.9μF & 9.999mF</p> <p>Frequency Accuracy ± (0.01% rdg + 3dgt) Duty Cycle 0.1% ~ 99.9% Accuracy ± (0.01% rdg + 3dgt)</p> <p>Temperature Accuracy ± (1% rdg + 5dgt) on -20°C ~ 400°C ± (1.5% rdg + 15dgt) on 400°C ~ 1000°C ± (0.75% rdg + 5 dgt) on 0°F ~ 750°F ± (1.5% rdg + 15 dgt) on 750°F ~ 1832°F</p> <p>μA Measurement for HVAC Flame Sensors Accuracy ± (1% rdg + 20 dgt)</p> <p>Sp. Function Diode Test, Audible Continuity, Data Hold</p> <p>Power Low Battery Two 1.5V 'AA' Battery '  ' is indicated</p> <p>Battery Life 200 hours typical</p> <p>Dimension Weight 238 x 90 x 48mm (approx.) 351gms Including Battery</p> <p>Jaw Opening 30mm</p> <p>Measuring Category CAT IV 600V</p> <p>Accessories One Pair of Test Leads, Battery (installed), K Type Thermocouple (upto 260°C), Instruction Manual & Carrying Case</p>
<p>Over Volt Protection 600V DC or AC RMS</p> <p>Frequency Ranges 9.999Hz, 99.99Hz, 999.9Hz, 9.999KHz, 99.99KHz, 999.9KHz, 9.999MHz (Auto) Accuracy ±(0.5%rdg+2dgt)</p> <p>Over Volt Protection 600V DC or AC RMS Sensitivity 3V % Duty Cycle 1% to 90% (Auto) Accuracy ±(0.5%rdg+2dgt)</p> <p>Over Volt Protection 600V DC or AC RMS</p>	<p>Audible Cont. 40Ω (approx.)</p> <p>Over Volt Protection 600V DC or AC RMS Diode Test 1.0 ± 0.6mA (approx.) Over Volt Protection 600V DC or AC RMS</p> <p>Power Battery Life Two 1.5V 'AAA' Battery 200 Hours Typical Low Battery '  ' is indicated</p> <p>Dimension Weight 250 x 98 x 35 mm (approx.) 375gms Including Battery (approx.)</p> <p>Jaw Opening Accessories Cable Dia. 55mm (max.) One Pair of Test Leads, Instruction Manual, Carrying Case, Battery (installed)</p>	<p>Capacitance Accuracy ± (1.0% rdg + 25dgt) on 60MΩ 9.999/99.99/999.9nF/9.999/99.99/999.9μF/9.999mF Accuracy ± (3.5% rdg + 60dgt) on all ranges except ± (5.0% rdg + 10dgt) on 999.9μF & 9.999mF</p> <p>Frequency Accuracy ± (0.01% rdg + 3dgt) Duty Cycle 0.1% ~ 99.9% Accuracy ± (0.01% rdg + 3dgt)</p> <p>Temperature Accuracy ± (1% rdg + 5dgt) on -20°C ~ 400°C ± (1.5% rdg + 15dgt) on 400°C ~ 1000°C ± (0.75% rdg + 5 dgt) on 0°F ~ 750°F ± (1.5% rdg + 15 dgt) on 750°F ~ 1832°F</p> <p>μA Measurement for HVAC Flame Sensors Accuracy ± (1% rdg + 20 dgt)</p> <p>Sp. Function Diode Test, Audible Continuity, Data Hold</p> <p>Power Low Battery Two 1.5V 'AA' Battery '  ' is indicated</p> <p>Battery Life 200 hours typical</p> <p>Dimension Weight 238 x 90 x 48mm (approx.) 351gms Including Battery</p> <p>Jaw Opening 30mm</p> <p>Measuring Category CAT IV 600V</p> <p>Accessories One Pair of Test Leads, Battery (installed), K Type Thermocouple (upto 260°C), Instruction Manual & Carrying Case</p>