



2003A+



4455

<p>2000A DC / 2000A AC TRMS 3% Digit, 6000 Counts, 60 Segment Bargraph, Auto / Manual, Δ ZERO, Hz / Duty, RPM, MIN-MAX, Data Hold, Audible Continuity, APO</p> <p>Ranges</p> <p>AC Current^{TRMS} 600A, 2000A Accuracy ±(3.5%rdg + 5dgt) Overload 2000A AC max. for 1 min.</p> <p>AC Voltage^{TRMS} 6V, 60V, 600V (Auto & Manual) Accuracy ±(1%rdg + 6dgt) (50 ~ 60Hz) ±(2%rdg + 4dgt) (40 ~ 500Hz) Overload 600V DC / AC RMS</p> <p>DC Current 600A, 2000A Accuracy ±(2.5%rdg + 5dgt) Overload 2000A DC max. for 1 min.</p> <p>DC Voltage 600mV, 6V, 60V, 600V (Auto & Manual) Accuracy ±(0.5%rdg + 5dgt) Overload 600V DC / AC RMS</p> <p>Resistance 600Ω, 6kΩ, 60kΩ, 600kΩ, 6MΩ, 60MΩ, (Auto & Manual) Accuracy ±(0.3%rdg + 8dgt) 600Ω ±(0.3%rdg + 5dgt) 6~600kΩ ±(0.5%rdg + 5dgt) 6MΩ ±(2%rdg + 5dgt) 60MΩ Overload 600V DC/AC RMS</p> <p>Frequency 9.999Hz ~ 999.9KHz (Auto) Accuracy ±(0.1 %rdg + 2dgt) (for non distorted waveforms only)</p> <p>% Duty Cycle Accuracy ±(0.5%rdg + 5dgt)</p> <p>RPM 9.999K RPM, 99.99K RPM (Auto) Accuracy ±0.5%rdg of fullscale</p> <p>Capacitance 40nF, 400nF, 4μF, 40μF (Auto) Accuracy ±(3%rdg + 40dgt) on 40nF (Use Δ ZERO)</p>	<p>2000A DC / 2000A AC (TRMS) 3½ Digit, 1999 Counts, Auto & Manual Ranging, Inrush Current, Backlight, Torch light, DATA HOLD, APO</p> <p>Ranges</p> <p>AC Current^{TRMS} 20A, 200A, 2000A (Auto & Manual Ranging) Accuracy ±(1.90%rdg + 10dgt) AC Response AC Conversion Type : TRUE RMS responding, Calibrated readings consistent with sinusoidal waveform RMS. Frequency Range : 50 ~ 60Hz Overload 2000A DC/AC RMS max. for 1 min.</p> <p>AC Voltages^{TRMS} 2V, 20V, 200V, 2000V (Auto & Manual Ranging) Accuracy ±(0.80% rdg + 10 dgt) 2V ±(0.80% rdg + 5 dgt) 20V, 200V ±(2.0% rdg + 5 dgt) 2000V</p>	<p>AC Response Frequency : 10Hz ~ 1KHz (200V : 10Hz to 400Hz), Display : TRUE RMS (Sinusoidal waveform RMS Calibration)</p> <p>DC Current 20A, 200A, 2000A (Auto & Manual Ranging) Accuracy ±(1.90%rdg+10dgt) Overload 2000 A DC/AC RMS max. for 1 min.</p> <p>DC Voltage 2V, 20V, 200V, 2000V (Auto & Manual Ranging) Accuracy ±(0.50%rdg + 5dgt) on all rages except ±(2.00% rdg + 5dgt) on 2000V</p> <p>Resistance 200Ω, 2kΩ, 20kΩ, 200kΩ, 2MΩ, 20MΩ (Auto & Manual Ranging) Accuracy ±(1.00%rdg + 5dgt) on 200Ω ±(0.80%rdg + 5dgt) on 2kΩ~2MΩ ±(1.50%rdg + 5dgt) on 20MΩ</p> <p>Capacitance 20nF, 200nF, 2μF, 20μF, 200μF, 2000μF (Auto Ranging) Accuracy ±(3%rdg + 10dgt) on all ranges except ±(5%rdg + 10dgt) on 2000μF</p> <p>Sp. Function Audible Continuity, Diode Test function</p> <p>Power One 9V Battery</p> <p>Battery Life 150 hours (typical)</p> <p>Low Battery "⚡" is indicated.</p> <p>Protection 220VDC or AC RMS overload protection in Capacitance, Diode, Ohms, Continuity</p> <p>Dimensions 270 x 100 x 46 mm (approx.)</p> <p>Weight 460gms Including Battery (approx.)</p> <p>Jaw Opening Cable Dia 55mm max.</p> <p>Accessories One Pair of Test Leads, Battery (installed), Instruction Manual & Carrying Case</p>
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