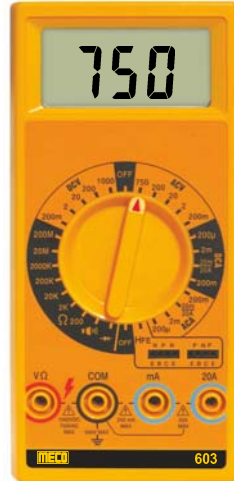


63+



603



45CF

<p><b>3½ Digit 2000 Counts, Audible Continuity, Diode, hFE Test, Backlight, Data Hold &amp; Battery Test</b></p>	<p><b>3½ Digit 2000 Counts, 17mm Large LCD, Audible Continuity, Diode &amp; hFE Test</b></p>	<p><b>4½ Digit 20000 Counts, Large LCD, Capacitance, Frequency, hFE, Infrared Remote Control Check, Live Wire Check, APO</b></p>
<p><b>Ranges</b></p> <p><b>DC Voltage</b> 200mV/2/20/200/1000V Accuracy ±(0.5% rdg + 3 dgt) 200mV ±(0.8% rdg + 5 dgt) 2V, 20V, 200V ±(1.0% rdg + 5 dgt) 1000V</p> <p><b>AC Voltage</b> 200/750V [45~450Hz] Accuracy ± (2.0% rdg + 10 dgt)</p> <p><b>DC Current</b> 200 µA/2mA/20mA/ 200mA/10A Accuracy ±(1.8% rdg + 2 dgt) 200µA, 2mA, 20mA ±(2.0% rdg + 2 dgt) 200mA ±(2.0% rdg + 10 dgt) 10A</p> <p><b>Battery Test</b> Ranges : 1.5V, 9V Resolution : 1mV, 10mV Internal Resistance : 10.5Ω ± 1.0Ω, 780Ω ± 200Ω</p> <p><b>Resistance</b> 200Ω/2kΩ/20kΩ/200kΩ/ 2MΩ Accuracy ±(1.0%rdg+4dgt) on all ranges, except ±(1%rdg+10dgt) on 200Ω</p> <p><b>Sp. Function</b> Audible Continuity, Battery Test, Diode Test, hFE Test</p> <p><b>Power</b> Two 1.5V "AAA" Battery</p> <p><b>Low Battery</b> " " is indicated</p> <p><b>Battery Life</b> 200 hours typical</p> <p><b>Dimensions</b> 160 x 76 x 32mm (approx.)</p> <p><b>Weight</b> 155gms Including Battery (approx)</p> <p><b>Accessories</b> One Pair of Test Leads, Battery [installed], Instruction Manual</p>	<p><b>Ranges</b></p> <p><b>DC Voltage</b> 200mV/2/20/200/1000V Accuracy ±(0.5%rdg+1dgt) on all ranges</p> <p><b>AC Voltage</b> 200mV/2/20/200/750V (50~500Hz) Accuracy ±(1%rdg+4dgt) on all ranges except ±(1.5%rdg+4dgt) on 750V</p> <p><b>DC Current</b> 200µA/2mA/20mA/ 200mA/20A Accuracy ±(1%rdg+1dgt) on all ranges except ±(2%rdg+3dgt) on 20A</p> <p><b>AC Current</b> 200µA/2mA/20mA/ 200mA/20A (50~500Hz) Accuracy ±(1.2%rdg+4dgt) on all ranges except ±(2%rdg+4dgt) on 20A</p> <p><b>Resistance</b> 200Ω/2kΩ/20kΩ/200kΩ/ 2000kΩ/20MΩ/200MΩ Accuracy ±(0.8%rdg+1dgt) on all ranges, except ±(1%rdg+3dgt) on 200Ω ±(3%rdg+3dgt) on 20MΩ ±(5%rdg+10dgt) on 200MΩ</p> <p><b>Sp. Function</b> Audible Continuity, Diode Test, hFE Test</p> <p><b>Power</b> One 9V battery</p> <p><b>Low Battery</b> " " is indicated</p> <p><b>Battery Life</b> 200 hours typical</p> <p><b>Dimensions</b> 170 x 80 x 43mm (approx.)</p> <p><b>Weight</b> 240gms Including Battery(approx.)</p> <p><b>Accessories</b> One Pair of Test Leads, Carrying Case, Battery (installed), Instruction Manual and Spare Fuse</p>	<p><b>Ranges</b></p> <p><b>DC Voltage</b> 200mV/2/20/200/1000V Accuracy ±(0.05%rdg+5dgt) on all ranges except ±(0.1%rdg+5dgt) on 1000V</p> <p><b>AC Voltage</b> 200mV/2/20/200/750V Accuracy ±(0.8%rdg+10dgt) on all ranges except ±(1.0%rdg+15dgt) on 750V</p> <p><b>DC Current</b> 2mA/20/200mA/20A Accuracy ±(0.5%rdg+5dgt) on 2/20mA ±(0.8%rdg+5dgt) on 200mA ±(2.0%rdg+10dgt) on 20A</p> <p><b>AC Current</b> 20/200mA/20A Accuracy ±(0.8%rdg+10dgt) on 20/200mA ±(3%rdg+10dgt) on 20A</p> <p><b>Resistance</b> 200Ω/2/20/200kΩ/2/20MΩ Accuracy ±(0.4%rdg+5dgt) ±(0.8%rdg+5dgt) on 20MΩ</p> <p><b>Capacitance</b> 20/200nF/2/200µF Accuracy ±(3%rdg+10dgt) ±(5%rdg+10dgt) on 200µF</p> <p><b>Frequency</b> 20kHz Accuracy ±(1.5%rdg+5dgt)</p> <p><b>Sp. Function</b> Diode, Continuity, Data Hold, hFE, Capacitance, Hz, Infrared Remote Control Check, Live Wire Check, APO</p> <p><b>Power</b> One 9V battery</p> <p><b>Low Battery</b> " " Indicated</p> <p><b>Battery Life</b> 150 hours typical</p> <p><b>Dimensions</b> 182 x 90 x 60 mm (approx.)</p> <p><b>Weight</b> 365gms Including Battery (app.)</p> <p><b>Accessories</b> One Pair of Test Leads, Battery (installed), Inst.Manual &amp; Holster</p>