



BRIGHT PEOPLE'S CHOICE



BM076
AmpTip Jaws
Clamp-on DMM

- DC μ A For HVAC Flame Sensors Testing Via Test Probes
- PHASE ROTATION Dual Sensitivity Modes For Both Motors And Supply Systems
- CAPACITANCE 2 Auto-Ranges Up To 2500 μ F To Measure Motor Capacitors
- RESISTANCE 3 Auto-Ranges Up To 60k Ω Best Resolution 0.1 Ω At 600 Ω Range
- ERGONOMIC & STREAMLINE BODY Also Comes With A Soft Pouch For Easy Carrying & Protection
- 1.0% DCV BASIC ACCURACY DCV Up To 600V; ACV Up To 600V
- RELATIVE ZERO & DC_ZERO For Convenient Readings Comparison As Well As DC Jaws Hysteresis Offset
- DATA HOLD Freezes The Displaying Reading For Later View
- RUGGED & DURABLE High-Impact Fire-Retarded Enclosure With Battery Compartment & Access Door
- TRANSIENT PROTECTION Up To 6kV 1.2/50 μ s Lightning Surge; More Confidence For Serious Users
- EMC Meets EN61326-1:2006(EN55022, EN61000-3-2/-3 & EN61000-4-2/-3/-4/-5/-6/-8/-11)
- BACKLIGHTED LCD DISPLAY For Easy Viewing In The Dark
- RECORD MAX / MIN / AVG Records Max, Min, & Calculates AVG Readings Over Time. Auto-Ranging
- IN-RUSH PEAK-RMS Captures In-Rush Peak RMS Readings At Durations As Short As 80ms
- AUTO-POWER-OFF Extends Battery Life
- FULLY AUTO-RANGING DMM Shortens The Time To Measure And Increases The Ease Of Use
- VFD V & Hz FEATURE Measures Fundamental Voltage & Frequency Of Most Variable Frequency Drives
- AmpTip LOW-CURRENT & Hz Ergonomically Measures At Jaw Tip For Small-Sized Conductors Up To 60 Amps
- REGULAR CURRENT & Hz Measures At Jaw Center For Regular Conductors Up To 600 Amps
- FAST AUDIBLE CONTINUITY For Quick Open-Short Tests On Switches, Fuses, And Wires
- DIODE TEST For Testing Diodes & Rectifiers
- LVD CAT III 600V & CAT IV 300V Certified EN61010-2-032, EN61010-2-032, EN61010-1 & Relevant UL Standards On CAT III 600V & CAT IV 300V
- TYPE-K TEMPERATURE Selectable $^{\circ}$ C And $^{\circ}$ F Readings; Comes With Bkp60 Bead Probe
- HANDY 30mm AmpTip CLAMP JAWS For Large & Small Conductors With AC TRMS 600A Capability
- EF-DETECTION Both Non-Contact (NCV) & Single-Probe Voltage Detection For Identifying Live Lines