Digital Clamp-on Meters



EMC-LVD

DCM-2600

1000A AC Amp + 2000MΩ

- ❑ 3 1/2 Digit display
- ❑ AC current up to 1000A
- ❑ AC voltage up to 750V
- ❑ DC voltage up to 1000V
- ❑ Resistance up to 2000MΩ
- ❑ Display hold function
- ❑ Audible continuity test
- ❑ Overange indication
- ❑ Maximum recording mode
- ❑ Confirm to the IEC-1010-1,
- ❑ UL1244/UL3111, CE standard
- ❑ Hand guard protection
- ❑ Carrying case

DC voltage ranges	1000V, ± (0.5%+1dgt)
AC voltage ranges	750V, ± (1.2%+4dgts)
AC current ranges	200A, 1000A, ± (1.5%+5dgts)
Resistance ranges	200Ω, 20KΩ, 20MΩ, 2000MΩ, ± (1%+3dgts)
Continuity test	Audible indication 200Ω, threshold <75Ω
General	
Power requirement	9V Battery x1
Dimension	275x90x43mm (10.8"x3.6"x1.7")
Weight	17 oz(482g)
Accessories	Test leads, soft carrying case, battery and owners manual.

conductor jaw size : 57mm



EMC-LVD

DCM-2605

1000A AC/DC Amp + Frequency

- ❑ 3 1/2 Digit display
- ❑ AC/DC current up to 1000A
- ❑ AC voltage up to 750V
- ❑ DC voltage up to 1000V
- ❑ Resistance up to 200KΩ
- ❑ Frequency up to 40KHz
- ❑ Display hold function
- ❑ Audible continuity test
- ❑ Over range indication
- ❑ Maximum recording mode
- ❑ Confirm to the IEC-1010-1
- ❑ UL 1244/UL3111, CE standard
- ❑ Hand guard protection
- ❑ Carrying case

DC voltage ranges	1000V, ± (0.5%+1dgt)
AC voltage ranges	200V, 750V, ± (1.5%+4dgts)
AC current ranges	200A, 1000A ± (1.5%+5dgts)
DC current ranges	200A, 1000A ± (1.5%+5dgts)
Resistance range	200Ω, 200KΩ ± (1.0%+3dgts)
Continuity test	Audible indication less than 30Ω
General	
Power requirement	9V Battery x1
Dimension	277x102x49mm (10.9"x4.0"x1.9")
Weight	18.9 oz(540g)
Accessories	Test leads, soft carrying case, battery and owner manual.

conductor jaw size : 57mm



EMC-LVD

DCM-2606

1000 Amp AC/DC + TRUE-RMS

- ❑ 3 3/4 Digit display with bargraph
- ❑ AC/DC current up to 1000A
- ❑ AC/DC voltage up to 1000V
- ❑ Display hold function
- ❑ Audible continuity test
- ❑ Overrange indication
- ❑ True-RMS reading
- ❑ Diode test
- ❑ Carrying case
- ❑ Frequency up to 400KHz
- ❑ Capacitance measurement
- ❑ Resistance up to 40MΩ
- ❑ Relative mode to read offset values (Zero Key)
- ❑ Peak hold for transient measurements
- ❑ Max/Min recording mode
- ❑ Confirm to the IEC-1010-1, UL1244/UL3111, CE standard
- ❑ Hand guard protection

DC voltage ranges	400mV, 4V, 40V, 400V, 1000V, ± (0.5%+1dgt)
AC voltage ranges	True RMS 400mV, 4V, 40V, 400V, 750V, ± (1.5%+4dgts)
AC current ranges	True RMS 400A, 1000A, ± (1.5%+5dgts)
DC current ranges	400A, 1000A, ± (1.5%+5dgts)
Resistance ranges	400Ω, 4KΩ, 40KΩ, 400KΩ, 4MΩ, 40MΩ, ± (1%+2dgts)
Frequency ranges	100, 1K, 10K, 100K, 400KHz, ± (0.5%+3dgts)
Continuity test	Audible indication 400Ω, threshold <40Ω
General	
Power requirement	9V Battery x1
Dimension	275x90x43mm (10.8"x3.6"x1.7")
Weight	17 oz(482g)
Accessories	Test leads, soft carrying case, battery and owners manual.

conductor jaw size : 57mm