

DIGITAL CLAMP-ON MULTIMETER

Model: MT87



Function characteristics:

- 1- Measuring method: dual slope integration
- 2- Reading rated: 3 reading/ sec
- 3- Polarity: automatic, indicated minus, assumed pulse
- 4- Overload indication: banking of all digits, except msd, decimal point and sign
- 5- Power requirements: AAA 1.5V x2
- 6- Battery indication: display indication "lo bt" when approximately 20% of battery life remains
- 7- Display: LCD, 3 1/2 digit (1999 cont)
- 8- Data hold: all function and ranges with this feature
- 9- Dimension: approximate l150xw63xh28mm
- 10- Weight: approximate 145g (including battery)
- 11- Accessories: test lead+ manual+ battery AAA 1.5x2

Specifications:

AC current range	20A - 400A
AC voltage range	450V
Input impedance	9 m Ω
Diode test	Test current <1.2 mA Open circuit voltage: 300 VAC/ VDC peak
Continuity test	buzzer sound <75 Ω
Resistance range	2k Ω 200k Ω