

TM-12E (UL) 400A Autoranging AC Clamp Meter

- 3 3/4 digits LCD with analog bar graph.
- Test range : ACA, ACV, DCV, Ω , Continuity and Frequency.



Functions :

- Continuity buzzer. ($<40\Omega$)
- Overload indication.
- Low battery indication.
- Auto range.
- Auto power off (30 minutes).
- Data hold.
- Range hold.
- Power supply :
2 batteries 1.5V AAA type.
- Dimension :
195x64x39mm. (LxWxH)
- Weight : 280g.



Specifications :

Max measuring current	400A
Display counts	4000
Max conductor size	30 mm
AC Current	0.01A~400A $\pm(2.0\%+10)$
AC Voltage	0.1mV~600V $\pm(1.5\%+5)$
DC Voltage	0.1mV~600V $\pm(1.0\%+3)$
Resistance	0.1 Ω ~40M Ω $\pm(1.0\%+5)$

TM-1018 400A Automotive AC / DC Clamp Meter

- 3 3/4 digits LCD with backlit and analog bar graph.
- Test range : ACA, DCA, ACV, DCV, x10RPM, Ω , Continuity, Diode and Frequency.
- Double injection outer case.



Functions :

- Continuity buzzer. ($<40\Omega$)
- Overload indication.
- Low battery indication.
- Auto range.
- Auto power off (30 minutes).
- (D-H) data hold.
- Power supply :
2 batteries 1.5V AAA type.
- Dimension :
205x64x39mm. (LxWxH)
- Weight : 280g.
- Diode.



Specifications :

Max measuring current	400A
Display counts	4000
Max conductor size	30 mm
AC Current	0.01A~400A $\pm(2.0\%+10)$
DC Current	0.01A~400A $\pm(2.0\%+10)$
AC Voltage	0.1mV~600V $\pm(1.0\%+3)$
DC Voltage	0.1mV~600V $\pm(0.8\%+2)$
X10RPM	0~1200 x10RPM ($\pm 2.0\%+4d$)
Resistance	0.1 Ω ~40M Ω $\pm(1.0\%+3)$
Frequency	1Hz~100KHz $\pm(0.8+3)$

TM-1012 (UL) 400A Autoranging AC Clamp Meter

- 3 3/4 digits LCD with backlit.
- Test range: ACA, ACV, DCV, Ω and Continuity.
- Diode.



Functions :

- Continuity buzzer. ($<25\Omega$)
- Overload indication "OL"
- Low battery indication "BAT"
- Auto Range.
- Auto power off (30 minutes).
- (D-H) data hold.
- (R-H) range hold .
- Power supply :
2 batteries 1.5V AAA type.
- Dimension : 205x64x39mm. (LxWxH)
- Weight : 280g.



Specifications :

Max measuring current	400A
Display counts	2000
Max conductor size	30 mm
AC Current	0.1A~400A $\pm(2.0\%+10)$
AC Voltage	0.1mV~600V $\pm(1.0\%+3)$
DC Voltage	0.1mV~600V $\pm(0.8\%+2)$
Resistance	0.1 Ω ~20M Ω $\pm(1.0\%+3)$