

AC Clamp Meter







ST-3620

FEATURES

- \bullet Full auto range for V.A and Ω functions.
- Data hold function freezes the reading in dimly lit or hard to reach places.
- Low battery indication.
- Built-in buzzer for continuity test.
- Safety design throughout with no exposed metal parts. Shielded banana plugs and recessed input terminals.
- Ohm function ideal for checking continuity of relays transformers and motor coils.

SPECIFICATIONS

AC A	400A ±(2.0%rdg+3dgt) : 50/60Hz
AC V	400 / 600V ±(1.2%rdg+3dgt) : 40-500Hz
Ω	$4k\Omega$ ±(1.5%rdg+3dgt)
Buzzer sounds	< 100Ω
Conductor size	27mm Max.
Low battery Indication	-+
Dimensions	197(L) × 65(W) × 33(D)mm
Weight (battery Included)	Approx. 250g
Power source	9V(6F22) × 1
Safety standard	EN 61010-1 CAT II 600V EN 61010-2-32
Accessories	Instruction manual Test leads Soft pouch Battery



FEATURES

- 3½ digit liquid crystal display with maximum reading of 1999.
- Over range indication: "1" is displayed on highest digit.
- Low battery indication: "B" sign appears on the display.
- Response time: approx. 1 second.
- Data hold: for all ranges

SPECIFICATIONS

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AC A	200 / 1500A ±(2.0%rdg+4dgt) (40Hz-1kHz)
C V	200 / 750V ±(1.5%rdg+2dgt) (40Hz-1kHz)
Σ	200Ω ±(1.5%rdg+2dgt)
Buzzer	Resistance is less then 30Ω
eak hold	\checkmark
Conductor size	55mm Max.
perating emperature	0°C ~ 40°C
lumidity	85%
Current onsumption	Approx. 10mA
imensions	245(L) × 70(W) × 41.7(D)mm
Veight pattery Included)	Approx. 480g
ower source	9V(6F22) × 1
accessories	Instruction manual Test leads Soft pouch Battery
Peak hold Conductor size Deparating Emperature Jumidity Current Consumption Dimensions Veight Doattery Included	±(1.5%rdg+2dgt) Resistance is less then 30Ω √ 55mm Max. 0°C ~ 40°C 85% Approx. 10mA 245(L) × 70(W) × 41.7(D)mm Approx. 480g 9V(6F22) × 1 Instruction manual Test leads Soft pouch