

Digital Electrical Testers

Fill your tool belt without depleting your budget!

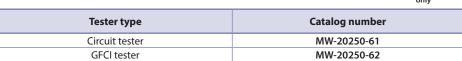
Receptacle Testers

Fast and effortless way to test the safety of electrical socket outlets

- ◆ Inspect common faulty wiring issues in main socket installation
- Easily determine faults with bright light indicators
- ◆ For use in standard 110 to 125 VAC outlets











20250-62

Multifunction AC/DC Voltage Tester

Test power outlets and switches for correct circuit wiring before resuming power

- ◆ Versatile—perform AC/DC voltage, low impedance voltage, and continuity testing
- ◆ Large, easy-to-read LCD with backlight and bar graph display
- ◆ Stop phantom voltage from interfering with your readings
- ◆ Effectively measure phase rotation direction of motors with rotary field indication
- ◆ Work in poorly lit or tight areas with built-in flashlight
- ◆ Rugged IP64-rated housing with CAT III-1000 V / CAT IV-600 V safety rating

Catalog number

Max measuring current

Dimensions (L x W x H)

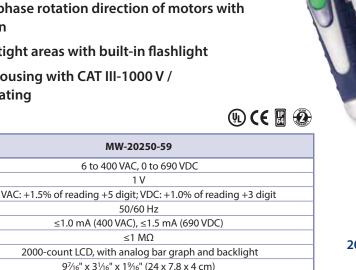
Input impendance

Voltage range Resolution

Accuracy Frequency range

Display

Power





MW-20250-59 6 to 400 VAC, 0 to 690 VDC

50/60 Hz

≤1.0 mA (400 VAC), ≤1.5 mA (690 VDC)

97/16" x 31/16" x 19/16" (24 x 7.8 x 4 cm)

Two AAA batteries (included)

Handheld Insulation Tester

Feel secure with multiple safety features

- Safely measures insulation resistance of electrical devices such as cables or motor coils, as well as providing a means of measuring AC/DC voltages and circuit continuity
- View measurements clearly on large dual-line backlit LCD, plus check trends on analog bar graph
- ◆ Autorange feature automatically selects optimal measuring range
- ◆ Live circuit detection prevents testing if voltage is present
- Data Hold, test lock function, and flip stand allow hands-free operation
- ◆ Automatic discharge of stored voltage for added protection
- Sturdy, double-molded housing with CAT III-1000 V safety rating

Includes

Test leads, plastic carrying case, and six AA batteries.

ber	MW-20250-60
Range Insulation	4, 40, 400, 4000 ΜΩ
Resolution	1 KΩ to 1 MΩ
resistance Accuracy	±2.0% ± 6
Range	750 V
Max resolution	1 V
Accuracy	±1.2% ± 10
Range	1000 V
Resolution	1 V
Accuracy	±0.8% ±3
Range	40 to 400 Ω
Resolution	0.01 to 0.1 Ω
Accuracy	±1.5% ±6
and current	125 V, 250 V, 500 V, 1000 V, and 1 mA nominal
st	Active sound level: ≤40 Ω, Test current: ≤200 mA
	4000-count dual-line LCD, with analog bar graph and backlight
LxWxH)	77/s" x 35/s" x 2" (20 x 9.2 x 5 cm)
	Six AA batteries (included)
	Range Resolution Accuracy Range Max resolution Accuracy Range Resolution Accuracy Range Resolution Accuracy Range Resolution Accuracy Accuracy and current





USA

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