

## PRODUCT FEATURES

### DM-20

- Use to measure voltage and check batteries.
- Great for measuring current of small electronic circuits.
- Includes elastomer boot to protect meter from damage.
- AC/DC voltage, DC amperage measurement.
- Resistance measurement.
- Audible continuity and diode tests.
- Tests 1.5V and 9V batteries.
- Lifetime Limited Warranty.

#### Contents/Accessories -

- (1) 9V Battery
- Protective Boot

### DM-40

- Multi-purpose meter for most electrical needs.
- Includes elastomer boot to protect meter from damage.
- AC/DC voltage, DC amperage measurement.
- Temperature measurement.
- Audible continuity and diode tests.
- Tests 1.5V and 9V batteries.
- Lifetime Limited Warranty.

#### Contents/Accessories -

- Test Leads
- (1) 9V Battery
- Protective Boot
- Type K Thermocouple, 392 °F (250 °C) maximum

### DM-60

- A perfect choice for residential and light commercial use.
- Includes elastomer boot to protect meter from damage.
- AC/DC voltage, AC/DC amperage measurement.
- Resistance measurement.
- Audible continuity and diode tests.
- Frequency measurement in voltage mode.
- Data hold to capture measurement.
- Max feature for added versatility.
- Lifetime Limited Warranty.

#### Contents/Accessories -

- Test Leads
- (1) 9V Battery
- Protective Boot

DM-20



DM-40



## SPECIFICATIONS

### DM-20

#### Voltage measurement

AC V: 200.0, 300 V; DC V: 200.0, 2000 mV; 20.00, 200.0, 300 V

#### Amperage measurement

DC A: 2000  $\mu$ A; 20.00, 200.0 mA

#### Resistance measurement

200.0, 2000  $\Omega$ , 20.00, 200.0, 2000 k $\Omega$

#### Measurement Category

CAT II, 300V

### DM-40

#### Voltage measurement

AC V: 200.0, 600 V; DC V: 200.0, 2000 mV; 20.00, 200.0, 600 V

#### Amperage measurement

DC A: 20.00, 200.0 mA

#### Resistance measurement

200.0, 2000  $\Omega$ , 20.00, 200.0 k $\Omega$ ; 20.00 M $\Omega$

#### Temperature measurement

-40 to 1832 °F, (-40 to 1000 °C)

#### Measurement Category

CAT III, 300V; CAT II, 600V

### DM-60

#### Voltage measurement

200.0 mV; 2.000, 20.00, 200.0; 600V

#### Amperage measurement

200.0  $\mu$ A; 2.000, 20.00, 200.0 mA; 10.00 A

#### Resistance measurement

200.0  $\Omega$ , 2.000, 20.00, 200.0 k $\Omega$ ; 2.000, 20.00 M $\Omega$

#### Frequency measurement

2 k to 10 MHz

#### Measurement Category

CAT III, 300V; CAT II, 600V

DM-60



## ORDERING INFORMATION

CAT. NO.	UPC NO.	DESCRIPTION	QTY
DM-20	12037	DMM, 300V AC/DC	1
DM-40	12039	DMM, 300V AC/DC W/ TEMP	1
DM-60	12040	DMM, 600V AC/DC	1

### DISTRIBUTED BY



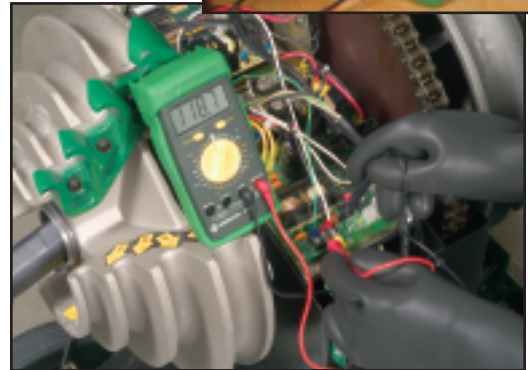
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# Heavy on the Features, Light on the Wallet!



DM-60



## DM-20, DM-40, DM-60 – Three New Manual Ranging Multimeters.

The DM-20, DM-40 and DM-60 give you three more reasons to add a Greenlee tester to your tool portfolio. Manual ranging multimeters are used in many everyday electrical applications where the electrician does not require extended features or high accuracy. Measurement capabilities for the DM-20, DM-40 and DM-60 include: AC and DC voltage, DC current, temperature (K-type thermocouples only), and resistance. Other capabilities include checking diodes, verifying continuity, and testing 1.5V and 9V batteries.

All three multimeters have been third party approved by UL. The safety measurement rating for the DM-40 and DM-60 are Category III 300V and Category II 600V. The DM-20 has a safety measurement rating of Category II 300V. When you purchase a DM-20, DM-40 or DM-60, you will receive everything you need to start using your meter including a rugged protective boot. As with all Greenlee test instruments, the DM-20, DM-40 and DM-60 carry the Lifetime Limited warranty.