

VOLTAGE TESTER

Model: GK-9, 10

SAFETY RULES

1. This tester is designed and tested in accordance with EN publication 61010-1, pollution degree II, measurement category II.
2. This meter complies with EN50081-1 & EN50082-1.
3. This tester is designed to be indoor use at temperature 5°C to 40°C and altitude up to 2000m.
4. This tester is designed for "TOUCH" testing only. Do not keep continuous contact with the unit under test for over 10 secs, especially to high voltage.
5. Test on known live circuits to familiar yourself with the response from a live cable.
6. Do not use the tester if the tester or test leads look damaged, or if you suspect that the tester is not operating properly.
7. When, using the probes, keep your fingers behind the finger guard on the probes.

8. Always ensure probes are dry and do not work with wet hands.

WARNING

Continuous contact with the unit under test will create severe damage and injury.
Any testing contacts must not extend a 30 secs, duration.

INTERNATIONAL SYMBOLS

- ~ Alternating Current ;
- ≡ Direct Current
- ⚠ Caution, risk of danger, refer to the operating manual before use
- ⚡ Caution, risk of electric shock
- ⏚ Earth Ground
- ⏚ The equipment is protected throughout by double or reinforced insulation

TECHNICAL SPECIFICATIONS

Model	Voltage Range	Indication
GK- 9	6V/12V/24V/50V/120V 230V/400V	LED lights up to the Voltage reading
GK-10	12V/24V/50V/120V/230V 400V/600V	LED lights up to the Voltage reading

Frequency range: 0~60Hz

OPERATION

Voltage Measurement (LED indicators light up to confirm voltage status)

1. Touch the live(L) terminal with the probe of the tester .
2. Probe the neutral (N) terminal with the probe of the test lead.
3. The LED indicators will illuminate if the circuit is live and the VOLTAGE indicators will illuminate to conform the voltage.

When measuring DCV, polarity of +/- will light also.

MAINTENANCE

This tester is designed to have no serviceable parts and is maintenance free.

Cleaning Periodically wipe the tester with a soft damp cloth and mild household cleaner. Do not use abrasives or solvents.

Ensure that no water gets inside the equipment to prevent possible shorts and damage.

DISPOSAL OF THIS ARTICLE

Dear Customer,
If you at some point intend to dispose of this article, then please keep in mind that many of its components consist of valuable materials, which can be recycled.
Please do not discharge it in the garbage bin, but check with your local council for recycling facilities in your area.



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