GAZELLE®

G9302
Socket Tester
Operating Instructions

READ ALL OPERATING INSTRUCTIONS BEFORE USE

⚠ **WARNING**:Use extreme caution when testing live electrical circuits due to risk of injury from electric shock.

Boserve and follow all standard industry safety rules and local electrical codes. When necessary call a qualified electrician to troubleshoot and repair the defective.

SPECIFICATIONS:

- Operating Range AC 230V(±10%),50Hz~ 60Hz

OPERATION:

- Plug the tester into any 230V(±10%) Volt standard Socket.
- View the indications on the tester and match with the cart on the tester.
- If the tester indicates a wiring problem then t urn off all power to the socket and Repair wiring.
- Restore power to the socket and retest .

⚠ NOTICE:

- All appliances or equipment on the circuit being tested should be unplugged to help avoid erroneous readings
- Not a comprehensive diagnostic instrument but a simple instrument to detect nearly all probable common improper wiring conditions.
- Refer all indicated problems to a qualified electrician
- Will not indicate quality of ground.
- Will not detect 2 hot wires in circuit.
- Will not detect a combination of defects.
- Will not indicate reversal of grounded and grounding conductors.
- Check for correct wiring of Socket and all remotely connected Socket on the branch circuit.

Cleaning Requirement:

Clean it with a cloth dampened with water.
Notes: Resume its use only when it is completely dried out after it is cleaned.

	GREEN	GREEN	RED	G9302
Correct	●	●	○	√
Missing Earth	●	○	○	√
Live Earth Rev	○	●	●	√
Live Neu Rev	●	○	●	√
Missing Neu	○	●	○	√
Socket Rated Voltage	250VCA			√
Socket Rated Carrent				13A
⧈ :Double Insulated				√
CE				√
Pollution Degree	2			√
Operating Temperature	0°C~40°C			√
Storage	-10°C~50°C			√
Humidity	<75%			√
Altitude	2000m			√
This Unit Will Not Detect Earth Neutral Reverse				√
Do not discard this product as an unclassified municipal waste, but put it into a fixed cell recycle bin for disposal.				√