

Multifunction Electrical Tester

G9300 Series - G9307

The Gazelle G9307 puts the power of insulation and RCD testing capability in a single tool. The G9307 multifunction electrical tester is capable for insulation testing plus has the capability RCD/ELCB testing that can be used both for troubleshooting and for preventive maintenance activities. The combined capabilities makes the G9307 an ideal tool for all electrical contactors and facility management electricians.



- Over range indication, test lead connection alarm
- TEST button for fast capture of measurement values
- Backlight
- Data hold
- Auto power off/battery check
- Earth voltage measurement

Standard Accessories

- Operating Manual
- Test Lead
- Carrying Case



Specifications		Range	Best Accuracy
Insulation Resistance (Ω)	Test Voltage	250V/500V/1000V	$\pm 10\%$
	250V	0.05M Ω ~200M Ω	$\pm(5\%+5)$
	500V	0.05M Ω ~300M Ω	$\pm(5\%+5)$
	1000V	0.05M Ω -500M Ω	$\pm(5\%+5)$
RCD	Operational Voltage (Freq.)	220V (45Hz--65Hz)	$\pm 10\%$
	Test Current	10mA/30mA/100mA/300mA	0~20%
	Trip Time	0ms~2000ms, 1 Δ n Genital (10mA) 0ms~500ms, 1 Δ n Genital (30mA) 0ms~300ms, 1 Δ n Genital (100mA, 300mA)	$\pm(5\%+2)$
Low Resistance Continuity	Range	0.00 Ω ~2000 Ω	$\pm(2\%+5)$
	Test Voltage	Around 5.0V	-
	Test Current	>200mA (R<2 Ω)	-
Voltage Measurement (V)	DC Voltage	0~440V	$\pm(5\%+2)$
	AC Voltage	0~440V	
Frequency (For reference only)			