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RCD/ELCB Tester

G9300 Series - G9306

The Gazelle G9306 is designed to perform quick checks of your RCD/ELCB Tester. Whether you are doing a testing & commissioning of a newly installed electrical panel, a routine check or a preventive maintenance of an existing panel, the G9306 RCD/ELCB Tester is the perfect instrument for you.



- Lock measurement
- Lead sequence check with 3 LED indication lights
- Phase angle selection (0° and 180°), can detect the fastest trigger time
- AUTO RAMP measurement, trip current and real-time display

Standard Accessories

- Operating Manual
- Test Lead
- Carrying Case

Specifications	Range Select		Range	Best Accuracy
RCD/ELCB Measurement	X 1/2	10mA/20mA/30mA/ 100mA/300mA/500mA	1000ms -	-
	X 1	10mA/20mA/30mA/ 100mA/300mA/ 500mA	1000ms 300ms	-
	X 5	10mA/20mA/30mA	1000ms	-
	AUTO RAMP	10mA/20mA/30mA/ 100mA/300mA/500mA	300ms	-
	Trip Current Accuracy	-	-	±10
	Trip Time Accuracy	-	-	±(0.6%+4)
	Trip Time Resolution	1ms	-	-
	Operational Voltage (Freq.)	195V~253V (50Hz)	-	-