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Phase Sequence & Motor Rotation Indicator

G9300 Series - G9303

The GAZELLE G9303 Phase Sequence and Motor Rotation Indicator provides motor rotation and rotary field indication using contactless detection, ideal for use in a running motor. Designed for industrial and commercial applications, the G9303 also lets the user measure three-phase rotations using test leads supplied for direct connection testing. The included test probes have a variable clamping range for safe direct contact testing.



- CAT III 600V safety rating with double insulation
- Includes three-test leads with alligator clip for direct to cable phase sequence testing
- Easy to use contact-less detection ideal for use in running motor
- Can give a quick identification of Right rotation or Left rotation
- Double insulated safety rated and CE certified product

Standard Accessories

- Operating Manual
- Test Leads - 3pcs
- Alligator Clips - 3pcs
- Carrying Bag
- 9V Battery

Specifications	Range
AC Voltage (V)	90V~600V
Frequency (Hz)	15Hz~400Hz
Working Current (A)	<3mA
Features	
Phase Sequence Indication	LED
Missing Phase Indication	LED
Motor Rotation Indication	LED
General Characteristics	
Power	9V Battery