

DL9010N

Phase Rotation Tester

The DL9010N is a hand held motor and phase rotation indicator. The mains powered instrument is designed to detect the phase rotation of three phase systems.

Purpose made for commercial and industrial environments, the DL9010N provides rapid indication of 3 phase rotation using test leads supplied.

Features

- Determine phase connection
- Determine phase rotation direction
- No batteries required
- Supplied with croc clips



Specifications

Voltage	
Nominal Voltage phase indirection	120 to 400 V AC
Frequency Range (fn)	2 to 400HZ
Test Currents (In per phase)	Less than 1 mA
Other Information	
Protection Level	CAT III 600V
Power supply	Mains Power
Dimensions	130 x 69 x 32 mm
Weight	130g
Safety Standards	Meets DIN VDE 0411, IEC 61010 DIN, VDE 0413-7, IEC 61557-7 / EN 61557-7