

Phase Rotation Meter



Technical Datasheet

K8031F

The K8031F has a rotary disc indication and is designed to check phase sequence on 3-phase systems, with a wide range from 110V to 600V AC. Neon lamps provided on the unit confirms whether a phase is open or to ensure the correct connection. The K8031F is small, lightweight and portable, designed for maximum ease of operation and ruggedness throughout. The large alligator clips are ideal for holding onto terminals of switchboards.



Features:

- Rotary disc indication
- Fused test leads included
- 3-Phase neon indication
- Checks phase sequence and open phase simultaneously
- Sealed against dust, the unit ensures reliable performance
- Small lightweight and portable
- Can check a wide range of 3-phase power source from 110V to 600V AC
- Large size fused crocodile clips



General Specifications

Functions	Range
AC Voltage	110 to 600V
Detection Method	Rotary Disc
Frequency Range	50 to 60Hz
Phase Rotation	Clockwise or Anti Clockwise
Visual Indication	Open phase neon lamps
Colours	Red, White, Blue
Casing	Moulded case
Weight	350g
Dimensions	106 x 75 x 40mm

Contact Us

Branches: Johannesburg | Cape Town | Durban | Port Elizabeth | Bloemfontein
011 872 5500 | 021 556 3091 | 031 569 1024 | 041 452 1172 | 051 430 4958
email: sales@major-tech.com www.major-tech.com

