

KUSAM-MECO®

An ISO 9001:2008 Company

PHASE ROTATION TESTER

Model KM 991

GENERAL SPECIFICATIONS :

- LED Indication Mode.
- 3 phase motor rotation detection.
- Open Phase indication.
- KM 991 is use for quick, easy & accurate detection of three phase sequence in motor installation & repair.
- Three Phase rotation indication.
- Probe length : 0.6m
- LED indicate rotating status.
- Durable, ergonomic housing.
- Auto Power Off.
- **Indication :**
 - Positive CW, R lights up.
 - Negative CCW, L lights up.
 - Motor Rotation detection.
 - Place the tester in accordance with the direction of motor rotation symbol.
 - Motor rotates in clock wise direction, R lights up.
 - Motor rotates in counter clock wise direction, L lights up.

* SAFETY :

- EN61010-1:2001, EN61010-031:2002
- Pollution degree 2
- Transient overvoltage (6000V).
- CAT III 600V

ELECTRICAL SPECIFICATIONS :

- **Phase sequence Test :**
Positive CW phasing & Negative CCW phasing.
- **Input Voltage :** 100 ~ 450V.
- **Frequency range :** 45 ~ 400Hz
- **Power indication:** The power LED light up after powered on.
- **Max rated power :** 300mVA
- **Power Supply :** 3V DC, 1.5V AAA X 2 batteries.
- **Weight :** approx. 164g.
- **Dimension :** 110(L) x 70(W) x 30(H) mm
- **Accessories :** Instruction Manual, Battery & Carrying Case.

All Specifications are subject to change without prior notice



Preliminary Data

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