

3 PHASE MOTOR ROTATION FIELD WITH ROTATION FIELD INDICATOR



RT-101



RT-103

RT-101 & RT-103

The rotation field indicator displays the phase sequence of 3-phase systems.

RT-103

The rotation field tester enables the determination of the rotation field of unconnected motors.

Power Supply:

006P DC 9V battery.

Power Consumption:

14 mA for motor-rotation field

Tester and 7 mA per phase for Rotation field indicator.

Circuit: Structure:

All electronic (not mechanical)

Operating Temperature:

0°C to 50°C (32°F to 122°F)

Operating Humidity:

Less than 90%

Dimension:

150×85×40 mm

(5.9×3.4×1.6 inch)

Weight:

230g/0.5lb without battery.



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