

Motor Rotation and 3-Phase Tester Model R5004



TECHNICAL DATA



Features

- Tests phase orientation of 3-phase power sources
- Indicates phase orientation (clockwise or counterclockwise) and whether each of the three phases is live
- LEDs display motor rotation and phase status
- Easy to open alligator clips with wide jaws
- Durable double molded plastic housing
- Cat. III 600V safety rating
- Includes three color coded cables, three alligator clips, battery and soft carrying case

R5004-KIT

Phase Rotation/Clamp Meter Kit Includes:

R5004 Motor Rotation and 3-Phase Tester,

R5040 AC/DC Clamp Meter, R2990 Thermocouple Adapter,

R5110 Non-Contact Voltage Detector, TP-01 Beaded Thermocouple Wire Probe, R1000 Safety Test Lead Set, Double Insulated

and R9950 Carrying Case

Specifications

Voltage Range: 40 to 600V Frequency: 2 to 400Hz

General Specifications

Power Supply: 9V Battery

Battery Life: Approx. 1 year (regular usage)
Overvoltage Category: CAT. III 600V, CAT. IV 300V

Product Certifications: CE

Operating Temperature: O to 122°F (O to 50°C)
Storage Temperature: -4 to 140°F (-20 to 60°C)

Operating Humidity Range: 10 to 80%

Dimensions: 5.1 x 2.7 x 1.3" (130 x 68 x 32 mm)

Weight: 4.5oz (130g)

Model	Description
R5004	Motor Rotation and 3-Phase Tester
CA-05A	Soft Carrying Case
R1210	Alligator Clip Set, Large
R5004-KIT	Phase Rotation/Clamp Meter Kit
R5004-NIST	Motor Rotation and 3-Phase Tester & NIST