

TECHNICAL DATA

Fluke 9062 Motor and Phase Rotation Indicator



Key features

- 3 phase indication
- Indication of phase rotation
- Indication of motor rotation direction
- Contact free determination of the rotation direction of running motors

Product overview: Fluke 9062 Motor and Phase Rotation Indicator

Unique phase rotation indicator with motor rotation ability

The unique Fluke 9062 provides rotary field and motor rotation indication with the benefits of contact-less detection. Purpose made for commercial and industrial environments, the Fluke 9062 provides rapid indication of 3 phase rotation using test leads supplied or can be used to determine motor rotation on synchronous and asynchronous 3 phase motors. The contact-less detection is ideal for use on motors where the shaft is not visible. The included test probes have a variable clamping range for safe contact, also in industrial sockets.

Specifications: Fluke 9062 Motor and Phase Rotation Indicator

Technical specifications	
Voltage range	Up to 400 V
Phase display	120-400 V AC

Frequency range	2-400 Hz
Operating timer	Continuous
Environmental specifications	
Operating temperature	0 °C to 40 °C
Operating altitude	Up to 2000m
Humidity (without condensation)	15% to 80%
Dust/water resistance	IP 40
Safety specifications	
Electrical safety	EN 61010,
	EN 61557-7
Overvoltage category	CAT III, 300 V
Mechanical and general specifications	
Size	124 x 61 x 27 mm
Weight	1 x 9 V
Batteries	1 x 9 V
Warranty	2 years

Ordering information



Fluke 9062 Motor and Phase Rotation Indicator

Fluke 9062 Motor and Phase Rotation Indicator

- Test leads (3)
- Test probes (3)
- Alligator clips (3)
- Battery, 9 V
- User manual

Fluke. *Keeping your world up and running.®*

Fluke Europe B.V.

P.O. Box 1186
5602 BD Eindhoven
The Netherlands
www.fluke.com/en

©2022 Fluke Corporation. All rights reserved.
Data subject to alteration without notice.
08/2022

For more information call:

In Middle East/Africa
+31 (0)40 267 5100

**Modification of this document is not permitted
without written permission from Fluke Corporation.**