



**Unique phase rotation indicator with motor rotation ability**

The Fluke 9062 Motor and Phase Rotation Indicator is a portable, handheld instrument designed to detect the rotary field of three-phase systems and motor direction. And without hooking up test leads, you can determine the rotation of a motor by holding the tester above the motor in line with the shaft. Like other tools that you have come to expect from Fluke, the 9062 is rugged, reliable, and easy to use. If you frequently work on motors, this tester is a must have for your tool belt.

It can also be used to check the phase sequence in polyphase AC circuits

Specifications	
Environmental	
Operating Temperature	0°C to +40°C (32°F to 104°F)
Operating Altitude	2000 m (1.2 miles)
Pollution Degree	2
Types of Protection	IP 40
Determine Rotary Field Direction	
Nominal Voltage Rotary Direction	1 to 400 V AC
Nominal Voltage Phase Indication	120 to 400 V AC
Frequency Range (fn)	2 to 400 Hz
Test Currents (In per phase)	Less than 3.5 mA
Determine The Motor Connection	
Nominal Test Voltage (Ume)	1 to 400 V AC
Nominal Test Currents (In per phase)	Less than 3.5 mA
Frequency Range (fn)	2 to 400 Hz
Warranty	2 years
Electrical Specifications	
Battery	9 V alkaline, IEC 6LR61
Current Consumption	Max 20 mA
Battery Life	Minimum 1 year for average use