

Phase Rotation Meter Model 6608



The Phase Rotation Meter Model 6608 is a compact and rugged meter designed to identify phase rotation on 3-Phase systems and identify live and open/de-energized phases. Ideal for installing rotating machinery or motors, and for checking generator output.

Features

- Phase rotation indicators
- Color-coded leads (red, black, blue) and alligator clips (black)
- Simple operation
- Line supplied - no battery
- 600V CAT III rated and CE Mark

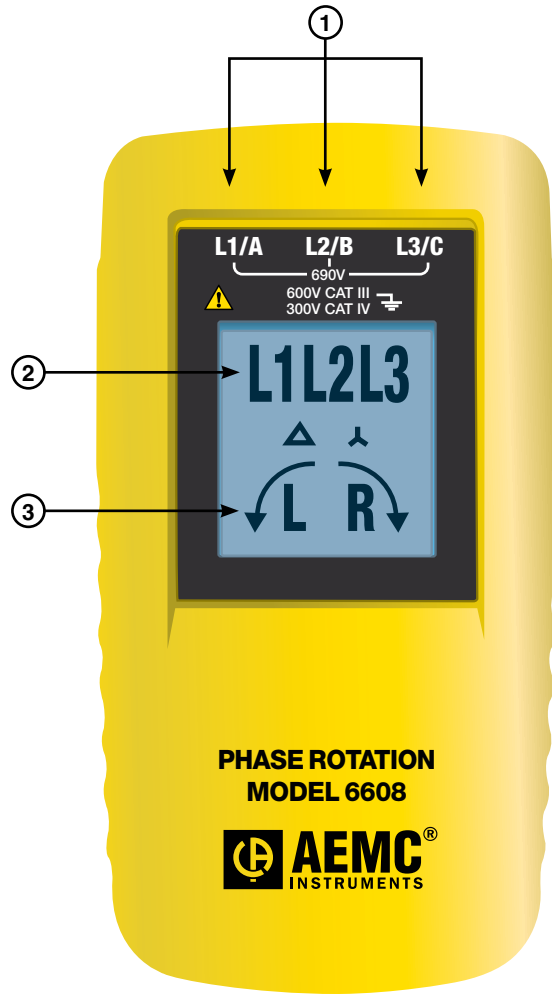
Applications

- Verify proper phase wiring
- Detect open or de-energized phases
- Determine correct wiring for proper rotation on motors, pumps, etc.



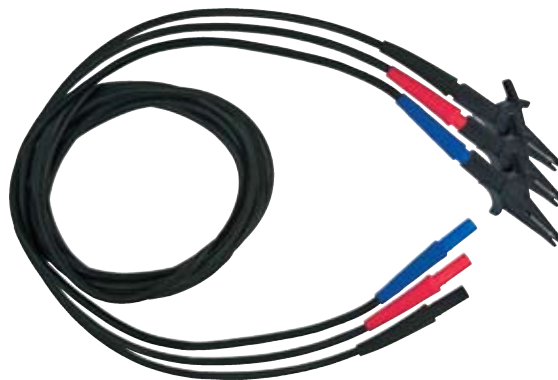
Specifications

SPECIFICATIONS	
MODEL	6608
ELECTRICAL	
Operating voltage	40 to 850Vac between phases
Frequency range	15 to 400Hz
Power supply	Self-powered via the measurement inputs
Electrical safety	600V CAT III
MECHANICAL	
Dimensions	5.1 x 2.7 x 1.3" (130 x 69 x 32mm)
Weight	4.5 oz (130g)
ENVIRONMENTAL	
Operating Temperature	32° to 104°F (0° to 40°C)
Storage Temperature	-4° to 122°F (-20° to 50°C); RH < 80%
SAFETY	
Safety Ratings	IEC 61010-1, DIN VDE 0411; IEC 61557-7, DIN VDE 0413-7; Tightness: IP 40 (as per IEC 60529 Ed.92)



- 1. Test lead input terminals
- 2. Phase indicators L1, L2, L3
- 3. Clockwise and counterclockwise rotation LED indicators

Accessories



*Model 6608 includes a carrying case,
3 test leads, 3 alligator clips and
a user manual*

ORDERING INFORMATION

CATALOG NO.

Phase Rotation Meter Model 6608 Cat. #2121.10