



PSMR1

Phase Sequence Motor Rotation Tester



INCREASE SAFETY & SPEED FOR MOTOR DIAGNOSIS



- **Three functions in one unit:**
 - **Open phase indication**
 - **Phase rotation sequence**
 - **Motor rotation indication (fused)**

- **Checks for open phases**

- **Three year limited warranty**

PSMR1 • Phase Sequence & Motor Rotation Tester

The PSMR1 combines two meters with three functions. It includes a 3-phase sequence indicator with a motor rotation tester.

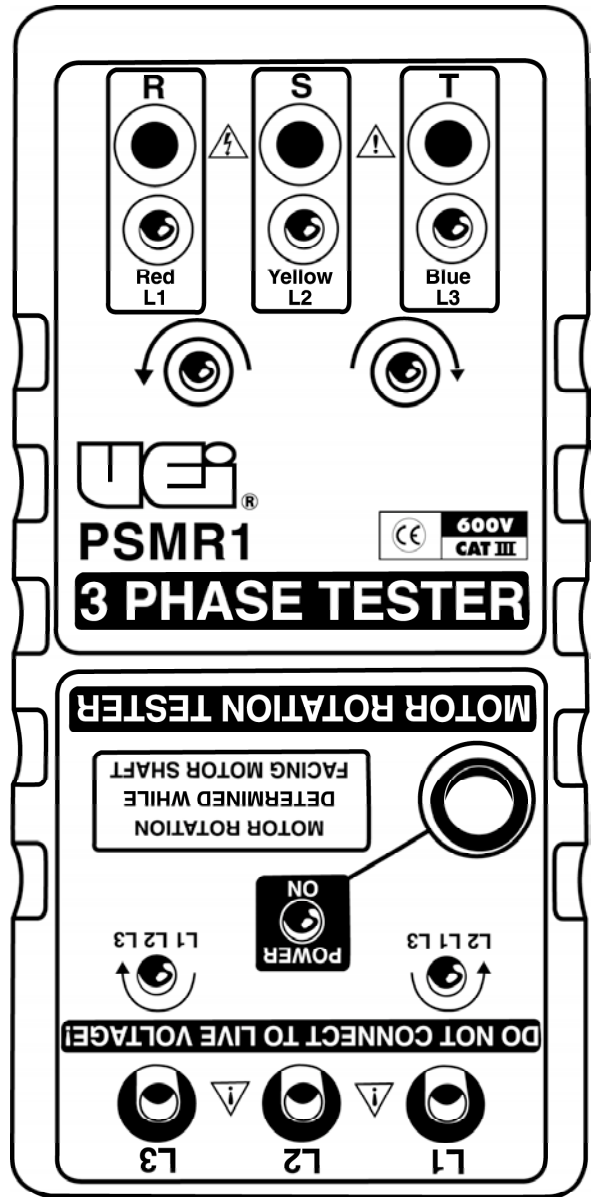
- Open phase indication
- Phase rotation sequence
- Motor rotation indication (fused)

Prevent damage to equipment by using the **PSMR1** to check supply line phase orientation for devices such as scroll compressors or motors prior to installation. Bright indicators will alert you to open phases, and indicate the sequence of the connected lines. The motor rotation indicator will provide information about the direction the motor will turn based on the communications made to the three phase supply.

The **PSMR1** is the perfect tool to use when checking proper installation of conveyors, pumps, and other electrical devices before installation. The **PSMR1** is designed and tested to meet the Safety Requirements for Electronic Measuring Apparatus, IEC-1010 (EN61010) and other safety standards.

Specifications

Input Voltage:	1000 Vac up to 600 Vac max
Frequency Range:	45 to 70 Hz
Battery:	9 V alkaline battery
Installation Category:	IEC-1010, 600V, CAT III
Dimensions:	6.02" (L) X 2.83" (W) X 1.37" (D) (135mm X 72mm X 35mm)
Weight:	Approx. 6.37 oz (182g) including battery
Environmental Conditions:	Indoor use Installation Category III Pollution degree 2 Altitude up to 2000 meters Relative humidity 80% max. Ambient temperature 32 to 104°F (0 to 40°C)
Accessories:	3 4' Test leads w/ alligator clips (black, red & blue) (call service center for replacement leads) Carrying case included (replacement case AC319) Instruction manual



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