

# PR400 and PR450 Motor and Phase Rotation Testers

**Determines correct phase wiring sequence for 3-phase system installation**

## Features:

- Determines correct phase wiring sequence (L1, L2, L3) for 3-phase system installation
- Complete with color coded test leads with large color-coded alligator clips, and carrying case
- Cat III-600V safety category
- 1-year warranty

## Model PR400 Phase Rotation Tester:

- View results on an easy-to-read graphical display to see phase direction (clockwise/counter-clockwise) and which phases are live
- No battery required

## Model PR450 Motor and Phase Rotation Tester:

- LEDs display phase direction (clockwise/counter-clockwise) and which phases are live
- Contact or non-contact motor rotation direction indicator
- Includes 9V battery

## Applications:

- Determine correct wiring sequence for 3-phase systems
- Determine correct rotation for 3-phase motors to prevent equipment damage (Model PR450)



Phase Rotation Tester



Motor and Phase Rotation Tester



## Ordering Information:

|        |                                 |
|--------|---------------------------------|
| PR400  | Phase Rotation Tester           |
| MPR450 | Motor and Phase Rotation Tester |

# ***PR400 and PR450 Motor and Phase Rotation Testers***

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## ***Specifications***

|                     | PR400                              | PR450                              |
|---------------------|------------------------------------|------------------------------------|
| Phase Voltage Range | 40 to 600VAC                       | 40 to 600VAC                       |
| Bandwidth           | 15 to 400Hz                        | 2 to 400Hz                         |
| Motor Rotation      | No                                 | Yes                                |
| Power               | —                                  | 9V battery                         |
| Safety Category     | CATIII 600V                        | CATIII 600V                        |
| Dimensions          | 5.1 x 2.7 x 1.3" (130 x 69 x 32mm) | 5.1 x 2.7 x 1.3" (130 x 69 x 32mm) |
| Weight              | 4.6oz (130g)                       | 4.6oz (130g)                       |