



Model 885 PR

Phase Rotation Tester with Voltmeter

Features

- 3 functions in one unit:
Phase Rotation, Phase Presence, Voltmeter.
- LCD contact type Phase Rotation Tester.
- Large LCD to show phase rotation and phase presence.
- Check a wide range of three phase power sources.
- Voltage range for phase rotation test: 75~600V AC.
- Frequency range: 40~400Hz.
- 6000-count voltmeter.
- Auto ranging Voltmeter AC/DC.
- Data hold function.
- Auto power off.
- Convenient stand for viewing.
- Easy to use.

Specifications

Voltmeter AC

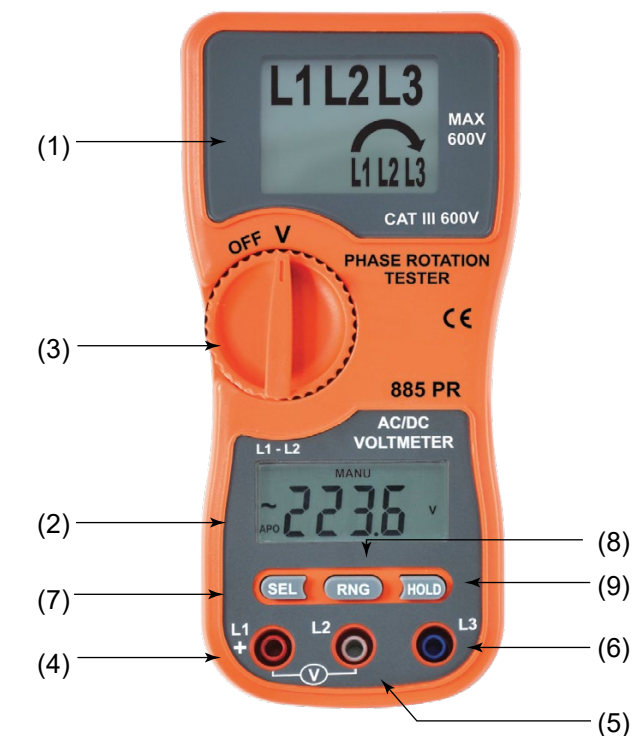
Range	Resolution	Accuracy
600mV	0.1mV	$\pm(2.3\% \text{ rdg} + 5\text{dgt})$
6V	1mV	
60V	10mV	
600V	0.1V	

Voltmeter DC

Range	Resolution	Accuracy
600mV	0.1mV	$\pm(0.8\% \text{ rdg} + 3\text{dgt})$
6V	1mV	
60V	10mV	
600V	0.1V	

General

Voltage Range:	75~600Vac
Frequency Range:	40~400Hz
Circuit Structure:	All electronic
Dimension:	165(L) x 82(W) x 45(D)mm
Weight (battery included):	Approx. 245g
Power Source:	1.5V (AAA) battery x 2
Display:	LCD
Safety Standard:	EN 61010-1 CAT III 600V EN 61010-2-033 EN 61326-1
Accessories:	Instruction manual. Test leads. Batteries.



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|----------------------------|-----------------|
| (1) LCD for Phase Rotation | (6) L3 Terminal |
| (2) LCD for Voltmeter | (7) SEL Button |
| (3) Rotary Switch | (8) RNG Button |
| (4) L1 Terminal | (9) HOLD Button |
| (5) L2 Terminal | |

