

Model: 90887



The hand-held 90887 Phase Rotation Indicators are applicable in various areas and different mains voltage.

The test instruments are built in compliance with the most recent safety regulations and ensure safe and reliable testing.

- Display of all three phases via LCD-Segments
- Display of phase rotation direction via LCD-Segments
- Including measurement leads with safety Crocodile Clamps
- Voltage range 40 ... 700 V
- Frequency Range 15 ... 400 Hz
- with built-in fuses

Features:

- Indication of the three phases via LCD
- Indication of the phase rotation direction via LCD
- Swift determination of the phase sequence in three-phase networks
- Voltage and frequency range suitable for industrial systems
- LC-display with good visibility in bright areas (i.e. outdoor)
- It doesn't need battery power supply
- Fused.

Technical Data:

Display	LCD
Voltage Range	40...700 V
Current Consumption	max 3mA (700 V)
Frequency Range	15...400 Hz
Operation Time	continuous
Measurement category	CAT III, 700 V
Operating temperature	1°C to + 55°C not in full sun!!!
Storage Temperature	-20°C to + 70°C
Safety Complying with	EN 61010-1 / EN 61010-2-032
Power Supply	from unit under test
Fuses	2 x 0.5A, 6 x 31mm, HBC,600V Fast Blow
Dimensions	72 x 150 x 34 mm
Weight	approx. 160 g

Scope of Supply:

- 1 pc Rotary Field Indicator 90887
- 3 pc Safety Test Leads With Crocodile Clamps
- 1 pc Carrying pouch
- 1 pc Instruction Manual

