

# Motor rotation and Phase Sequence Indicator



Model: 90860



## Determination of the Rotary Field Direction

Within a three-phase system the sequence of the three phases connected determine the rotary direction of the motor connected. The correct phase sequence L1,L2, L3 results in a clockwise rotation.

Open Phase Indication

Phase Sequence Indication

Motor Rotation Indication



## Features:

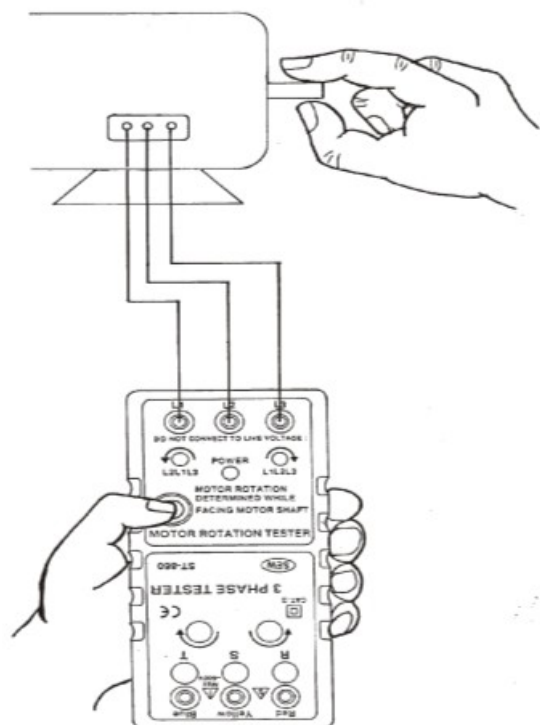
- Three functions in one unit. Including open phase, phase sequence and motor rotation indication
- Large size alligator clips. Can easily clip on switch-boards terminals.
- Highly reliable. Identifies 3 phase sequence and open phase check.
- Functional design. This model is ideal for installing conveyor lines, pump systems and interconnected drivers.
- EN 61010-1 CAT III 600V.

## Scope of Supply:

- 1 pc Phase Sequence Indicator 90860
- 3 pc Safety Test Leads With Crocodile Clamps
- 1 pc Battery 9 V, IEC 6LR61
- 1pc carry bag
- 1 pc Instruction Manual

## Technical Data:

Input Voltage	100-600V / AC
Frequency Range	45-70 Hz
Circuit Structure	All electronic (not mechanical)
Power Supply	1 x 9 V, IEC 6LR 61
Power Consumption	14mA of motor rotation field tester
AC Power Consumption	Approx. 7 mA
Safety complying	EN 61010-1
Measurement category	CAT III 600V
Dimensions	153 x 72 x 35 mm
Weight	Approx. 200g (battery included)



Operation of Motor Rotation Tester