

檢相計 (電子式)

PHASE SEQUENCE INDICATOR



ST-860

- 供量測三相電源的相序、欠相狀況，以及馬達的轉向、馬達的接線狀況。
- 使用大型鱷魚夾，方便夾住端子。
- 適合馬達製造業、水電裝配業和電工電機人員運用。
- 輕巧、堅固、方便使用。
- 符合EN 61010-1 CAT III 600V。

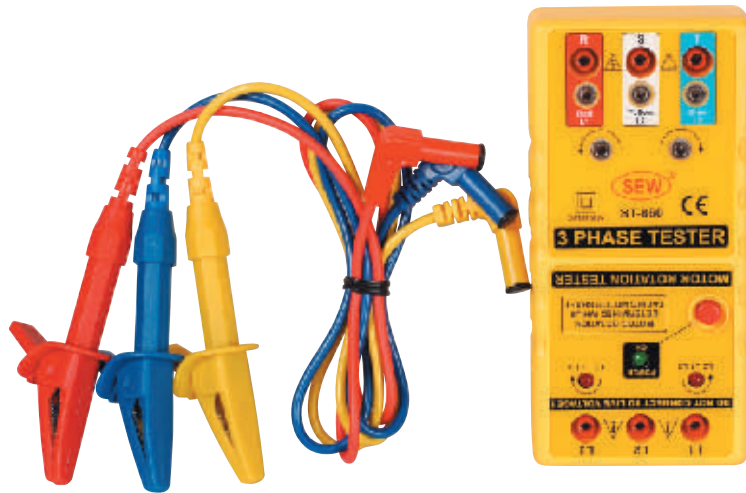
使用電壓範圍	100-600V 交流電壓
適用頻率	45-70Hz
操作時消耗電流	7mA 交流電流
使用電池	9V DC(006P) x 1(個)
外形尺寸	153(長)*72(寬)*35(高)mm
重量	約 200 克(含電池)
附件	測試線*1(組) 說明書*1(本) 軟袋*1(個) 電池



STANDARD

Test & Measuring Instruments

PHASE SEQUENCE INDICATOR



ST-860

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

SPECIFICATIONS

Input Voltage	100-600V AC
Frequency Range	45-70 Hz
Circuit Structure	All electronic (not mechanical)
Power Requirement	9V DC (006P) battery
Power Consumption	Consumption current approx. 14mA of motor rotation field tester
AC Power Consumption	Approx. 7mA per phase rotation filed indicator
Dimensions	153(L) x 72(W) x 35(D)mm
Weight	Approx. 200g (battery included)
Accessories	Test leads (AL-34) Vinyl case Battery Instruction manual

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