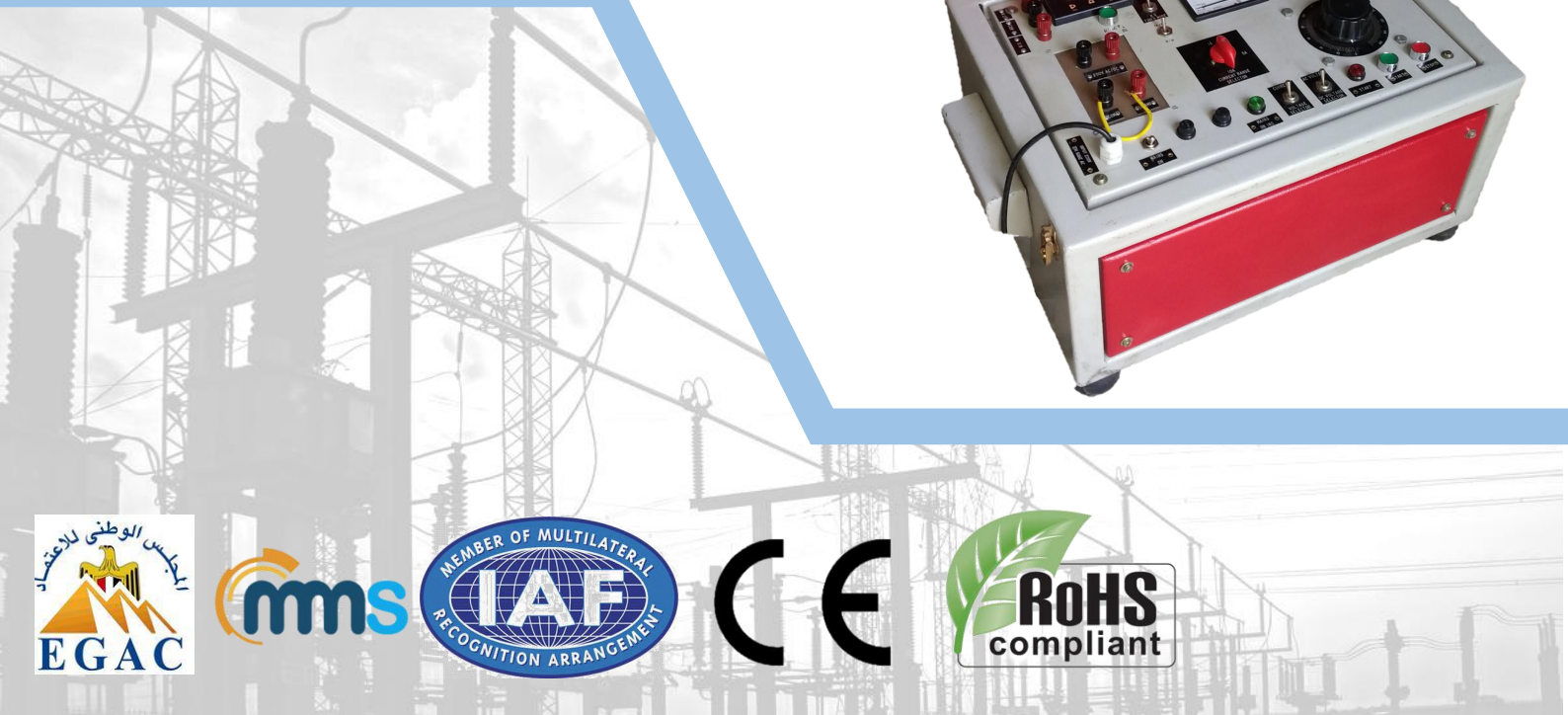




*Transparent Testing &  
Simplified Measurement*

# Relay Test Set

## SBE - RTS XX SBE - KT2 XX





## CAPACITY UPTO - 100 A

- Relay Test Set to test various types of Relays
- Accuracy is up-to 2 %
- Good Looking Sturdy Cabinet
- 3½ DIGIT Digital Display
- Compact and Rugged
- Quick and Easy to use
- Excellent Weight / Performance Ratio

### FEATURES

- Capable to test up-to 100 Amp
- Available in Manual Mode
- Ammeter for Output Current Measurement
- 3½ DIGIT Digital Display
- Digital Timer
- Combined Control and Loading Unit
- Over current Protection
- Relay Protection
- HRC Fuse Protection
- Short Circuit Protection
- High Current 'ON' Indication

### STANDARD ACCESSORIES

- Mains Power Cord
- Works Test Report
- Spare Fuse
- Warranty Certificate
- Operating Manual

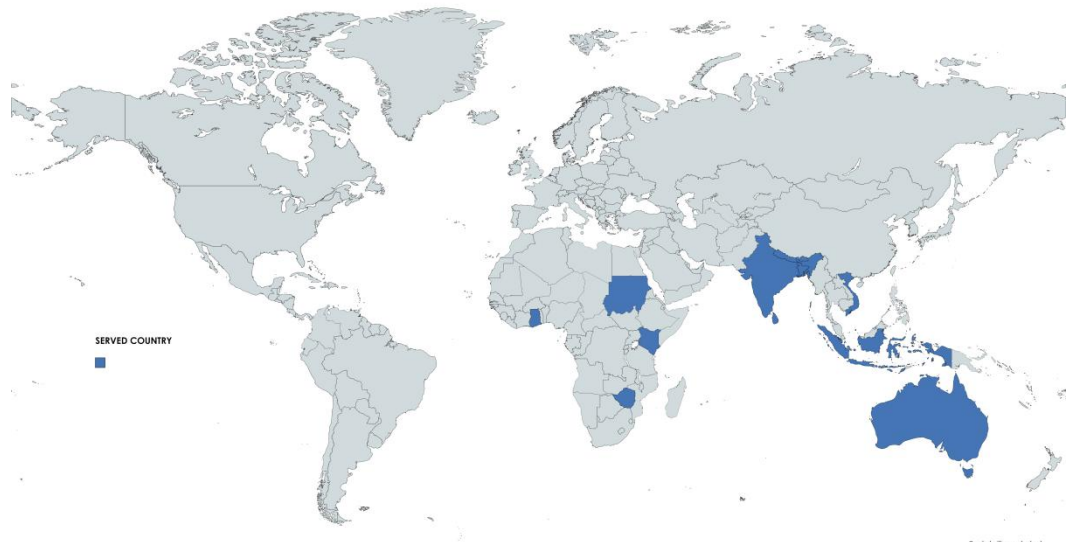
### SPECIAL FEATURE

- Digital Time Interval Meter

### TECHNICAL SPECIFICATION

MODEL	SBE - RTS 01	SBE - RTS 02	SBE - RTS 03	SBE - RTS 33
Output Current	0 - 100 A	0 - 100 A	0 - 100 A	0 - 100 A
Facilities	1. I) 0 - 100 A, AC at 4/10 Volt. Or, II) 0 - 250 Volt AC 2. Fixed Voltage : 50 Volt & 100 Volt AC	1. 0 - 100 A, AC at 4/10 Volt. 2. 0 - 250 Volt AC/DC	1. I) 0 - 100 A, AC at 6 Volt. Or, II) 12 Amps for 100 Volt for Earth Fault Relay. 2. 0 - 250 Volt AC/DC	1. 0 - 100 A, AC at 6 Volt Three Phase. 2. Three Phase Voltage O/P 0-250 V AC P-N 0 - 440 V AC P-P
Current Range	0 - 1 A, 5 A, 10 A, 25 A, 50 A, 100 A			5 A, 10 A, 25 A, 50 A, 100 A
Operating Temp	0 ° C to + 50 ° C			
Storage & Transport	0 ° C to + 55 ° C			
Accuracy	± 1.5 % of Reading. ± 2 Digit			
Resolution	0.1 Amp			
Timer	0.0001 to 9999 Sec Auto ranging, timer with trip circuit			
Timer Accuracy	± 0.05 ± 1 Count			
Mains Supply	230 V AC, 50 Hz, ±10 %, Single Phase			
Operation	Manual			
Duty Cycle	5 min ON, 10 min OFF			
Display	Digital / Analog as per Customer's Requirement			
Protection	HRC Fuse, Overload Protection			
Unit	Combined Control & Loading Unit,			

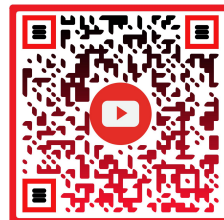
OUR PRODUCT IS SERVING THROUGHOUT THE GLOBE



CONNECT WITH US :



SBE FACEBOOK



SBE YOUTUBE



SBE LINKEDIN



*Transparent Testing &  
Simplified Measurement*

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