

RTD Simulator

INTRODUCTION

This accurate, reliable and handy Simulator will be very useful for commissioning, Quality assurance, Routine Maintenance & Trouble shooting

FEATURES

- **Effect of Temp.Change** - 0.002% per Deg.C ref 25°C
- **Humidity** - Max 90% Rh non condensing
- **Battery Life** - 30 hours approximately.
- **Storage Temp.** - 0 to 70°C
- **Size** - 170(H) * 90(W) * 45(D)
- **Weight** - ½ Kg approx.

TECHNICAL SPECIFICATIONS

- **Range** "-200° to 600 °C"
- **Resolution** 0.1 °C
- **Accuracy** ±0.1% of F.S. (For 0 to 400 °C)
- **Load** 0.25 Watts

APPLICATIONS

- Quick calibration of instruments with Specific thermocouple input.
- Calibration of Instruments with RTD (Pt100) input.



Model - MS 803

- Due to continuous development specifications are subject to change without notice.

Total Instrumentation under Single Roof



SBK Instrumentation

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