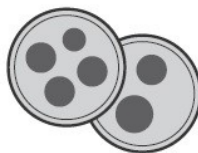


Negative Dry Block Temperature Calibrator



Multi-Hole
Insertion Tube

Application

Ideal for calibration of thermocouples, RTDs, gauges, thermometers, switches, transmitters, etc.

Features

Dry Block . Fast Heating & Cooling . Controlled through PID Controller . Good Stability . Power Supply for Transmitters . Facility to check Temperature Switch Test

| | |
|--|-----------------------------|
| Range | : -35 from ambient to 123°C |
| Resolution | : 0.1°C |
| Accuracy | : ±0.4°C |
| Display Stability | : ±0.1°C |
| Bath Stability | : ±0.2°C |
| Stabilisation Time | : 10 minutes |
| Units | : °C/°F Switchable |
| Display | : LED Green |
| Heating Time (ambient to 123°C) | : 25 minutes (approx.) |
| Cooling Time (ambient to negative max.) | : 30 minutes (approx.) |
| Switch Test Facility | : Provided |
| Transmitter Power Supply | : Provided |
| Block Diameter | : 25.6 mm |
| Block Immersion | : 120 mm |
| Insertion Tube Diameter | : 25.4 mm |
| Insertion Tube Length | : 120 mm |
| Insertion Tube Depth | : 110 mm |
| Power Supply | : 230V AC ±2.5/50 Hz. |
| Dimensions | : 153 x 240 x 340 mm |
| Weight | : 7 Kgs |

Standard Delivery

- Instrument : 1 no.
- Power Cable : 1 no.
- Carrying Case : 1 no.
- Test Lead : 1 no.
- Insertion Tube : 1 x 1/4" + 1 x 1/2", 1 x 1/4" + 1 x 8.2 mm
- Insertion Tool : 1 no.
- Spare Fuse : 500 MA, 3A
- User Manual : 1 no.