

Sub-Zero Temperature Dry Block Calibrator

Portable

R40 Plus
Heavy Duty

Ideal for Field & Lab Calibration purpose.

SALIENT FEATURES

Portable
Cost Effective
Fast heating & Cooling
PID Temperature Control
Switch Test Facility

SPECIFICATIONS

Range	-30°C to 120°C (@ 21°C)
Resolution	0.1°C
Accuracy	±0.5°C
Stability	±0.1°C
Stabilization Time	15 Minutes
Temperature Readout	°C / °F Selectable
Well Diameter	30 mm
Immersion Depth	110 mm
Heating Time	10 Minutes (from Ambient to max.) (approx.)
Cooling Time	30 Minutes (from Ambient to min.) (approx.)
Interchangeable Thermo wells	Multihole : 2 x ¼" & 1 x ½" Standard
Switch Test Facility / Supply	Provided / 5V DC (open)
Power Supply / Consumption	230 V AC, 50 Hz, 140W



STANDARD INCLUSIONS

- Basic Instrument
- Cable for Thermostat Switch Test
- Mains Cable
- Insertion Tube - Multihole : 2 x ¼" & 1 x ½"
- Tool for Insertion Tube
- Spare Fuses
- Traceable Calibration certificate
- Instruction Manual
- Carrying Case

OPTIONAL (ADD-ON) ITEMS

- Computer Interface
- "Caltemp" Calibration Software
- Consult us for Multihole (Typical) Probes
- Calibration Certificates are issued in Accordance with our Scope as granted by NABL per ISO/IEC 17025:2017 Standards
- Power Supply 110V AC, 60 Hz

Manufactured by



Since 1972

NAGMAN INSTRUMENTS AND ELECTRONICS PRIVATE LIMITED

AN ISO 9001:2015 CERTIFIED COMPANY

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