



Micro Oil Bath (MOB250)

Applications:

Ideal for quick/ fast site calibration of RTD's / T/C's,
Bi-Metal Thermometers, Temperature Switches / Indicators, etc.

Features:

- Heavy Duty
- Rugged Field Use/ Calibration at Site
- Fast and Reliable
- Compact, Portable / Bench-top Model
- No Problems of Fitment / Immersion
- Stirrer to ensure Temperature uniformity
- (Oil) Spill proof Transport Lid
- Overflow Outlet Provision
- Traceable Calibration Certificate Included



Detail Specifications

Maker	NAGMAN, India
Model	MOB 250
Range	20 Deg. C above ambient to 250 Deg. C
Resolution	0.1 Deg. C
Accuracy	+/- 0.6 Deg. C
Stability	+/- 0.1 Deg. C
Stabilization Time	20 Minutes
Well Diameter	95 mm
Well Dept	170mm
Heating Time (to Max.)	60 minutes
Cooling Time (to 100°C)	60 minutes
Temperature Readout	°C / °F Switchable
Chamber Capacity	1500ml
Medium	Special Silicon Oil
Power Supply / Consumption	230V AC / 50 Hz / 600 W
Instrument Dimensions	160 x 365 x 350 mm
Instrument Weight	Approx. 10 kg (without oil)

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