



The Mini Incubator is a compact, durable model ideal for sample incubation in education or laboratory settings.

The 25 litre chamber is manufactured from high quality corrosion resistant stainless steel within a steel body, with antibacterial paint finish. The PID temperature controller is secured behind a lockable polycarbonate clear door, to prevent unauthorised adjustment and allows full view of the chamber.

Supplied with 2 stainless steel removable perforated shelves, the chamber is designed to take multiple petri dishes and 1 litre bottles.

The heaters are concealed behind the inner chamber walls ensuring uniform and stable gravity convection.

## NE1M-25

GENERAL	
Temp. Range	Ambient +5°C to 60°C
Temp. Alarm	Over temperature alarm is automatically set 5°C above set point
Temp. Control	PID Digital, LED display showing actual or set temperature, resolution 1°C
Temp. Sensor	TC K probe with control diagnostics at power up
Temp. Fluctuation	±0.2°C at 37°C
Temp. Variation	±0.5°C at 37°C
Temp. Heat up	10 Minutes to 37°C
Temp. Door open recovery	5 Minutes to 37°C
Chamber Convection	Gravity convection
Door	Single clear polycarbonate door, lockable
Shelves Fitted & Max.	2 Perforated / 2 Max.
Shelving Locations	2 Fixed positions
Shelf Max. Load	10kg
Heater Power	260W
Voltage	230V 50/60Hz
DIMENSIONS	
Chamber Capacity	25 Litre
External (mm)	451w x 377d x 467h
Internal (mm)	400w x 250d x 320h
Feet/Castors	Fixed rubber feet



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The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.