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Benchmark Scientific

13 x 14.5"
Footprint

1. Benchmark MyTemp Mini Digital Incubator with Heating

With digital temperature control, the MyTemp incubators provide convenient "set and walk away" operation, eliminating the need for external thermometers and repetitive "fine tuning" of an analogue control knob. Simply choose the desired temperature and the incubator immediately begins to heat up, while accurately monitoring the chamber temperature and conveniently displaying the temperature in real time on the large LED control panel.

- Operating temperature range: +4 to +65°C
- Temperature accuracy (at 37°C): 0.5°C
- Temperature uniformity (at 37°C): $\pm 1.5^\circ\text{C}$
- Large internal chambers, 20L capacity - capable of storing flasks and bottles up to 2L
- Two adjustable shelves
- Internal outlet for powering smaller shakers, rockers and other instruments

Code	Pack	Price
★ H2200HE	Each	£568.92

2. Nickel Electro Clifton NE1M-25 Mini Incubator

- Temp. range: ambient +5°C to 60°C
- Temp. fluctuation 37°C: $\pm 0.2^\circ\text{C}$
- 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
- Chamber convection: gravity convection
- Doors: single clear polycarbonate door, lockable to prevent unauthorised adjustment
- Chamber capacity: 25 Litre
- External dimensions (mm): 451w x 377d x 467h
- Internal dimensions (mm): 400w x 250d x 320h

Code	Pack	Price
OVE6842	Each	£592.28

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Clifton Range



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