1 Clifton Range 3 YEARS

1. Nickel-Electro Clifton® NE1 Analogue Unstirred Water Baths

Designed for general use and are economically priced without compromising quality. With a high quality corrosion resistant stainless steel tank, all painted surfaces have an antibacterial finish with good chemical resistance. Heater and temperature sensors are concealed under the tank.

- Analogue dial for setting temperature, graduated in 5°C divisions
- Sensitivity: ±0.25°C
- Uniformity: ±0.1°C
- Temperature range: ambient +5 to 100°C (not designed for continuous boiling)
- Heater with safety cut-out
- Lids recommended above 60°C (sold separately)
- Includes shallow height stainless steel perforated false base
- Drain outlet on 22 and 28L baths, option of accessory gated tap

Code	Capacity, L	Power, W	Pack	Price
BAT7000	4	500	Each	£342.45
BAT7002	8	1000	Each	£386.11
★ BAT7005	14	1000	Each	£396.14
BAT7010	22	1500	Each	£490.16
BAT7012	28	1500	Each	£531.38

2 Clifton Range 3 YEARS

2. Nickel-Electro Clifton® NE1D Digital Unstirred Water Baths

Clifton digital baths are designed for general use and are economically priced without compromising quality. Simple digital controller for setting temperature with 1°C divisions. Designed for immersion of flasks, bottles and racks in a highly stable temperature environment.

- Display/resolution: digital LED/1°C
- Temperature range: ambient +5 to 99°C
- Temperature setting: push button
- Stability/uniformity: ±0.2°C/±0.1°C
- Temperature memory retained even after power off
- Complete with perforated shelf for even heat distribution
- Lids recommended above 60°C (supplied separately)

Code	Capacity, L	Pack	Price
BAT2838	4	Each	£353.28
BAT2839	8	Each	£395.01
BAT2840	14	Each	£415.66
BAT2842	22	Each	£501.89

3 Clifton Range 3 YEARS

3. Nickel-Electro Clifton® NE1 Triplebath™ Analogue Unstirred Water Baths

Three independent temperature controlled water baths, suitable for processing small reaction tubes, test tubes or vessels at three different temperatures, in one location. Perfect for enzyme experiments and more economical than purchasing 3 separate baths.

- Sensitivity: ±0.5°C
- Uniformity: ±0.5°C
- Range: ambient +5°C - 99°C
- Thermostatic control
- Unstirred
- Lids recommended above 60°C - supplied separately

Code	Capacity, L	Pack	Price
EDNE1222	2 + 2 + 2	Each	£657.29
EDNE1444	4 + 4 + 4	Each	£793.10