

NE4 - P Series Circulating Digital Baths



NE4-8P



Clifton Circulating water baths are designed for circulation of temperature controlled water in a closed circuit or for maintaining a stable temperature environment in the bath for the immersion of flasks, bottles and racks.

Stirred Water Baths

NE4 - 8P

NE4 - 14P

GENERAL	
Temp. Range	Ambient + 5°C - 99°C (-20°C with accessory cooling)
Temp. Alarm	Under/over temperature alarm is automatically set 4°C above and 4°C below set point
Temp. Control	PID Digital, LED display, resolution 0.1°C
Sensitivity/Uniformity	±0.05°C / ±0.01°C
Timer	Visual indicator and end message - Variable 00:01 to 99:59 hh:mm
Pump Capacity & Pressure	10 litres/min - 150 mbar
Pump Connection Ports	Inlet & outlet ports take 4mm bore x 6mm o/d tubing
Heater Power (220-240V)	1250W
Voltage	120V or 230V models available 50-60Hz
DIMENSIONS	
Tank Capacity	8 litre
External (mm)	271w x 332d x 170h
Internal (mm)	129w x 300d x 150h
Water Level Max. (mm)	130

NE4 - 22P

NE4 - 28P

NE4 - 56P

GENERAL	
Temp. Range	Ambient + 5°C - 99°C (-20°C with accessory cooling)
Temp. Alarm	Under/over temperature alarm is automatically set 4°C above and 4°C below set point
Temp. Control	PID Digital, LED display, resolution 0.1°C
Sensitivity/Uniformity	±0.05°C / ±0.01°C
Timer	Visual indicator and end message - Variable 00:01 to 99:59 hh:mm
Pump Capacity & Pressure	10 litres/min - 150mbar
Pump Connection Ports	Inlet & outlet ports take 4mm bore x 6mm o/d tubing
Drain (12mm Bore)	Drain Outlet
Heater Power (220-240V)	1250W
Voltage	120V or 230V models available 50-60Hz
DIMENSIONS	
Tank Capacity	22 litre
External (mm)	537w x 332d x 170h
Internal (mm)	395w x 298d x 150h
Water Level Max. (mm)	130