



The NE1V Oven/Incubators provide a stable temperature environment for general purpose applications and feature a digital PID controller for precision. The controls have an auto alarm and the insulated chamber ensures low energy consumption.

- Dual temperature display actual and set values.
- Stainless steel chamber
- Gravity convection chamber
- Exhaust outlet
- Lockable door
- Silicone door chamber seal
- 2 year warranty
- Made in Britain
- Anti-bacterial paint exterior
- Levelling feet, adjustable each corner
- Factory two point calibration, 37°C and 150°C

Clifton NE1V Oven/Incubator

NE1V-32

NE1V-56

GENERAL	
Temp. Range	Ambient + 5°C - 250°C
Temp. Control	PID Digital, LED display showing actual and set temperature, resolution 0.1°C
Temp. Sensor	pt100 with diagnostics check on power up
Temp Fluctuation. 37°C	±0.3°C
Temp. Variation 37°C	±1.0°C
Temp. Fluctuation 150°C	±0.5°C
Temp. Variation 150°C	±2.0°C
Temp. Heat up 150°C	30 Minutes
Temp. Control with timer program	Run back Timer 00:01 to 99:59 (hh:mm) at set temperature
Temp. Alarm	Over temperature alarm automatically set 5°C above set temperature
Temp. Door open recovery 150°C	16 Minutes
Over Temperature Limiter	Class 1
Shelf no. Supplied/ Max	1 wire / 2 max
Shelving Locations	Available 80mm spacing
Heater Power	1050W
Voltage	230V 50/60Hz
Energy use at 37°C	0.02kw/h
Energy use at 150°C	0.23kw/h
DIMENSIONS	
Chamber Capacity	32 Litre
External (mm)	740w x 460d x 560h
Internal (mm)	400w x 270d x 320h

Accessories for NE1V-56

WS-32	Wire Shelf stainless steel for 32L
WS-56	Wire Shelf stainless steel for 56L