



The NE1V-56 Oven/Incubator provides a stable temperature environment for general purpose applications and features a digital PID controller for precision. The controls feature an auto alarm and the insulated chamber and door ensures low energy consumption.

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

NE1V-56

GENERAL	
Temp. Range	Ambient +5°C to 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	40 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	6 Minutes
Over Temperature Limiter	Class 1
Shelf no. Supplied/Max	2 wire / 4 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	56 Litre
External (mm)	740w x 610d x 600h
Internal (mm)	400w x 390d x 360h

Accessories for NE1V-56

WS-56	Wire Shelf stainless steel for 56L
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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

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.