Genlab Air Circulated Electric Box Oven

Sorry, this machine is no longer available

We might be able to meet your requirements with other Industrial Ovens machines.

Stock No	OY2062
Manufacturer	Genlab
Model	vlco spec46
Year of Manufacture	1996
Serial	97D104
Condition	From a working environment, Good Condition, Current Model
Internal Size (WxDxH mm)	980 x 990 x 980
Max Temp	250°C
Weight (kgs)	504
External Dimensions (WxDxH mm)	1650 x 1400 x 1400

Description

The GENLAB Large Capacity Multipurpose Ovens offer a unique range of highly efficient, reliable and accurate units suitable for much larger applications in drying, curing, general laboratory and industrial uses.

Features

- Capacity 1000 Litres in a vertical style
- Temperature range: 50ºC to 250ºC
- Microprocessor digital controller with display of temperature
- Safety overheat thermostat
- Forced convection fan circulation
- Easy clean powder coated body
- Aluminium coated mild steel chamber

Accessories

- Top Extraction port

Design

The exterior is constructed from sheet steel finished in an easy clean powder coated paint. The interior chamber is made from mild steel coated with aluminium (CLAD).

The vertical style unit is fitted with single doors.

Heating

Heated by Incoloy sheathed elements positioned in the side fan ducts.

Controls

The control system comprises of a Eurotherm Controller with an analogue timer and digital control of temperature. They also include mains switch with indicator and heat and overheat indicators.

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.