The Marketplace for Surface Technology. New and Used Process Equipment & Machinery.

Machine Datasheet



LTE Natural Convection Electric Warming / Drying Cabinet



Stock No Manufacturer

Model Serial Condition

Internal Size (WxDxH mm)

Max Temp

Other Info Location

External Dimensions (WxDxH mm)

OE2625 LTE

Stainless Steel - Sliding Door K14598-9 (Cat.No.332/0102/00)

From a working environment, Good Condition

995 x 340 x 525mm

70°C: 180 Litres Capacity.

Two Shelves, 240 Volt, 50 Hz, 1150 Watts Our Central Warehouse, Aldridge, UK

1000 x 350 x 670

Description

Natural convection electric warming / drying cabinet. Max. temperature of 70°C manufactured from stainless steel with glass sliding doors and two stainless steel shelves with 35 shelf positions.180 Litres capacity.

- For straightforward natural convection drying, this bench or wall-mounted cabinet represents excellent value for money.
- Stainless steel finish.





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KEY FEATURES

- Energy savings of at least 50% when compared to standard glassware drying cabinets.
- Insulated on 5 sides.
- Low heat output.
- Digital PID temperature control.
- Programmable 7-day timer.
- Anti-bacterial epoxy coating to exterior.

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

