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

## Machine Datasheet



# Seba Developments Top Loading drying Oven



Stock No

Manufacturer

Model

Year of Manufacture

Serial

Condition

Internal Size (WxDxH mm)

Max Temp

Other Info

Location

Weight (kgs)

External Dimensions (WxDxH mm)

OU1480

Seba Developments

Chest oven

2000

11577

Good Condition

585 x 585 x 485

150°C

Air circulated

Our Central Warehouse, Aldridge, UK

110

780 x 750 x 1075

### Description

This standard Electrically Heated Top Load oven (also referred to as a chest or coffin oven) offers a compact space savings design.

#### **Applications:**

Commonly used for drying, composite curing, assorted paint curing, and other heating applications





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Also used in the petroleum industry for the burn-in and qualification testing of down-hole electronic logging equipment or heavy products which need to be loaded by an overhead hoist.

#### **Premium Quality Top Load Ovens:**

150°C maximum temperature rating
High capacity direct drive blower
Rattle proof adjustable fresh air bleed duct work

Top Load ovens can be used in a wide range of applications and processes. Some typical heating applications include tempering, stress relieving, annealing, curing, preheating, drying, heat-shrinking, and heat-forming.

#### **Electrical details:**

5500w heaters

Supply 3ph / 415v

Omron temp controller

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



