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

Machine Datasheet



Caltherm Aerospace Quality Multipurpose Oven



Stock No Manufacturer

Model

Year of Manufacture

Serial Condition

Internal Size (WxDxH mm)

Max Temp Other Info Location

External Dimensions (WxDxH mm)

OX1900 Caltherm

Caltherm Drying Oven AMS 2750

2012

J7154.E12.11

Seen working by RSW, Excellent Condition

1700 x 900 x 1900

200°C

Conforms to AMS2750 Standard
Our Central Warehouse, Aldridge, UK

3300 x 3150 x 6350

Description

Caltherm Drying Oven

Caltherm have been a world-class designer and manufacturer of industrial ovens for thermal processing applications for over 30 years.

Customers supplied include many of the most prestigious names in the aerospace and automotive industries, electrical and engineering, composite, rubber and plastics manufacturers, glass and pharmaceutical firms.





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A reputation for thoughtful, innovative design, robust construction and experienced installation means that customers often return as their businesses expand.

Vertical door easy loading-reduce space

The oven on offer is a 200°C class 1 oven with a tolerance of \pm 3°C, and having internal dimensions of 1700 x 900 x 1900 mm.

The oven is designed with innovative features such as:

- Rocking frame door closure for a tight chamber air seal with minimal wear.
- Inbuilt cooling facility,
- Light guard protected work zone in front of oven,
- Large slow air circulation fan for good uniformity with little air disturbance.
- The comprehensive control panel incorporates a Eurotherm 3504 programmable main controller
- Eurotherm 3216 over temperature monitor and a Chessel 6100A graphical data logger.

It has only been used lightly for the application on composite paint curing to technical parts.

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



