

JLS (Redditch) Ltd Horizontal Air Flow Industrial Box Oven



Stock No	OE2637
Manufacturer	JLS (Redditch) Ltd
Model	Horizontal Air Flow Box Oven
Condition	From a working environment
Internal Size (WxDxH mm)	1300 x 2000 x 2000mm
Other Info	Explosion Relief Panels
Location	Our Central Warehouse, Aldridge, UK
External Dimensions (WxDxH mm)	2750 x 2220 x 2550mm

Description

JLS double door forced convection type electric treatments and curing oven, equipped with a powerful high volume, low pressure air recirculation fan for horizontal air flow. This model is intended to provide rapid heating with high thermal transfer to the chamber contents and high uniformity within the chamber.

Dimensions

- Internal dimensions - 1300mm x 2000mm x 2000mm
- External dimensions - 2750mm x 2220mm x 2550mm
- Trolley - 900mm x 2000mm x 830mm



Heavy Duty Applications

- Composites
- Aluminum aging
- High temp coatings
- Heat treating
- And other demanding high uniformity applications

Features

- Maximum operating temperature: TBC
- Temperature range: 100+ TBC
- Ø660mm air circulation fan driven by a 2.2kW motor. (TBC)
- Digital programmable temperature controller.
- Eurotherm over temperature controller.
- Traditional rugged design of robust construction.
- Air-circulation using horizontal axial fan.
- 415Volts, 3phase, 50 Hz
- Exceptional temperature uniformity throughout the working chamber.

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