

Hedinair General Purpose 250°C Air Circulation Oven



Stock No	OF2655
Manufacturer	Hedinair
Model	Fan Assisted Box Oven
Condition	Good Condition, Seen powered at RSW
Internal Size (WxDxH mm)	750 x 600 x 900mm (405Litres)
Max Temp	250°C
Other Info	Inc.4 Shelves: Rear Air Circulation Fan
Location	Our Central Warehouse, Aldridge, UK
External Dimensions (WxDxH mm)	950 x 950 x 1850mm (Stand 650mm tall)

Description

This Hedinair High-Efficiency Industrial Recirculating Box Oven (30°C to 250°C) Maximises your production throughput, reduce energy costs, and achieve flawless product finishes. Engineered specifically for demanding industrial environments, these heavy-duty ovens offer the perfect balance of precision temperature control and reliability.

Manufactured from Galvanised steel, this oven consists of a single heavy duty door, hinged from the left hand side and locked by a single action two point locking system. The re-circulation fan, along with the heater elements are located at the rear of the oven, with its drive motor at the back of the oven.



Inside the oven there are four heavy duty, removable product trays, manufactured from heavy gauge steel and fitted with expandamet steel, providing strength with minimal impact to air circulation profiles.

The oven also has a chamber vent mounted at the top of the oven and is controlled through a hand operated damper. Coupled with this is a differential pressure sensor for safety

- New, 0.75 kW rear air circulation fan.
- 70mm Roof vent and control damper
- Shroder DL1 Differential pressure switch
- 4 shelves with 740mm x 590mm deep shelves
- Lifting eyes.

Roof Mounted Control Panel features;

- Digital temperature controller, Watlow SD.
- Omron H2C timer
- On / Off switch

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