

## Contract Engineering and Trading SDN BHD Fully Stainless Steel Air Circulated Front and Rear Door Box Oven



Stock No	<a href="#">OA2229</a>
Manufacturer	<a href="#">Contract Engineering and Trading SDN BHD</a>
Model	YOUD2 R6H
Year of Manufacture	2005
Serial	1920
Condition	From a working environment, Good Condition
Internal Size (WxDxH mm)	835 x 1780 x 1945
Max Temp	120°C
Other Info	Front and Rear Through Door Operation
Location	Our Central Warehouse, Aldridge, UK
Weight (kgs)	810
External Dimensions (WxDxH mm)	1300 x 2010 x 2770

### Description

120°C Stainless Steel constructed through oven. Originally designed for the food industry but could be used in many industries.

### Possible applications

- Varnish baking.

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***Machine Datasheet***



- Paint stoving.
- Rubber curing.
- Resin bonding.
- Mould heating.
- Drum warming processes.

## **Features**

- Shinka BCS Temperature controller.
- Omron H3CA process timer.
- Audible alarm.
- Easy removable floor panels for cleaning.
- Floor trays.
- Front and rear doors for through oven operation.
- Electric requirements, 415 Volts, 3 Phase, 52Amp supply

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



Surface  
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Association

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