

## Cooperheat Freestanding Double Door Electric Industrial Oven

**Sorry, this machine is no longer available**

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Stock No	<a href="#">OT1369S</a>
Manufacturer	<a href="#">Cooperheat</a>
Model	Box Oven
Year of Manufacture	1989
Serial	8222
Internal Size (WxDxH mm)	1270mm x 1200mm x 1530mm High
Max Temp	300°C
Other Info	30kw Rating
Weight (kgs)	1450kgs
External Dimensions (WxDxH mm)	2550mm x 1550mm x 2830mm High

### Description

Cooperheat Industrial Electric Oven



The Cooperheat air circulated oven is ideal for a number of industrial oven applications, including ASTM testing, epoxy curing, paint drying, moisture removal, UL testing, aging of electronic components and devices, and other processes and testing requirements.

#### **Cooperheat air circulated oven specifications**

- Usual temperature operating range: 15°C above ambient to 300°C
- Stainless steel interior
- Uniformity:  $\pm 1\%$  of setpoint
- Control Accuracy: + 0.5°C
- Powered exhaust fan
- Explosion relief panel for use with volatile and explosive atmospheres
- Uniform, Accurate and Reliable Eurotherm programmable temperature control
- Temperature chart recorder
- Indirect mounted heater pack
- Horizontal split air flow assures uniform thermal performance under all loading conditions.
- Event powered air bleed fan for controlled cooling and atmosphere bleeding

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