

Cooperheat Heavy Duty Industrial Fan Assisted Electric Curing Oven

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Stock No	OT1370S
Manufacturer	Cooperheat
Model	Box Oven
Internal Size (WxDxH mm)	1500mm x 1800mm x 1800mm High
Max Temp	250°C
Other Info	Ex Aerospace Industry
Location	Rathcoole, Co. Dublin, Ireland
External Dimensions (WxDxH mm)	2600 x 1850 x 2700 mm

Description

Cooperheat Industrial Electric Oven

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

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requirements.

Cooperheat air circulated oven specifications

- Temperature range: 15°C above ambient to 250°C
- Stainless steel interior
- Uniformity: $\pm 1\%$ of setpoint
- Control Accuracy: +0.5°C
- Powered exhaust fan
- Resolution: $\pm 0.1^\circ\text{C}$
- Uniform, Accurate and Reliable Eurotherm programmable temperature control and process timer.
- Temperature chart recorder
- Energy monitor
- Vertical air flow assures uniform thermal performance under all loading conditions.
- Direct drive blower multi-blade centrifugal blower with high-volume air delivery dynamically balanced for minimum noise.

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



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