

## Airflow Systems Inc LPG Gas Fired Box Oven

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

We might be able to meet your requirements with other [Industrial Ovens](#) machines.



Stock No	<a href="#">OQ1101</a>
Manufacturer	<a href="#">Airflow Systems Inc</a>
Model	Box Oven
Internal Size (WxDxH mm)	2000 x 1050 x 1920mm
Max Temp	225°C
Other Info	Modern Gas Fiered Box Oven
Weight (kgs)	1200kg
External Dimensions (WxDxH mm)	2480 x 1460 x 3080mm

### Description

This is a good second hand example of an Airflow Industrial gas fired oven from one of the leading UK manufacturers. Airflow Industrial Ovens are ideally suited to a wide range of industrial uses and market sectors include Aerospace, Pharmaceutical, Composites, Electronics, Oil exploration and Product Finishing.

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**Machine Datasheet**



Features include:

- 1.Strong Structural Steel Framework with Lifting Eyes
- 2.Full Width Double Doors with Internal Release Handle
- 3.CE Marked and Compliant with Machinery Directive 89/392/EE
- 4.Electronic Control Panel with Temperature Control
- 5.Explosion Relief to the Roof Area
- 6.Side Mounted LPG Gas Heater Chamber.
- 7.Temperature range of 60°C to 225°C
- 8.Powerful Air Circulation Fan
- 9.High levels of temperature Uniformity
- 10.Roof mounted hanging frame
- 11.Rear mounted air ducts with volume Control Dampers
- 12.Exhaust vent with control damper
- 13.Thermally Efficient Insulated Panels for economical running

Internal dims - WxDxH = 2000 x 1050 x 1920mm

External dims - WxDxH = 2480 x 1460 x 3080mm

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



Surface  
Engineering  
Association

Riley Industries Ltd  
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