

Forced hot air drying cabinet

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Stock No	OS1231
Model	Drying cabinet
Internal Size (WxDxH mm)	1500 x 750 x 1700mm
Max Temp	250°C
External Dimensions (WxDxH mm)	1950 x 1200 x 2400mm

Description

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The drying oven promotes Drying by efficient application of blown hot air from a commercial Lester LHS hot air generator which is passed through the chamber to heat and remove the moisture from its contents.

Drying Ovens are designed to accelerate the Drying process. This may sound simple but many factors come into play when designing an Oven to achieve this efficiently including; the products moisture content and its evaporation rate,

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the weight of the product, the products composition and its ability to conduct heat, and the rate the humidity has to be extracted together with the temperature ramp up and hold time and perhaps most importantly the Airflow within the Oven.

This Insulated drying unit is complete with a comprehensive control panel including digital temperature controller, built in timer/programmer, and a powered exhaust fan

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



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