

GLASSWARE DRYING OVEN (+80°C)

LABEC Glassware Drying Oven

is manufactured in Australia with high quality stainless steel for easy maintenance and excellent durability with double sliding glass doors for convenient accessibility.

An iconel element inside chamber and fan forced fan forced convection heating circulates the warm air inside the chamber providing fast and efficient drying and it has a cool to touch exterior surface.

Available in a range of sizes, suitable for benches and general laboratories. Custom sizes are also available. The ovens are easy to operate with a straightforward thermostat temperature control and have a temperature range of Ambient +5°C to +80°C.

To suit your functionality the addition of options such as extra shelving, a timer and HEPA filters are also available.



Custom model shown above

OTHER STANDARD FEATURES INCLUDE:

- RCD/ELB (earth leakage breaker)
- Stainless Steel exterior
- Adjustable/removable perforated shelving
- Sliding Glass Doors



GWD 225 shown above

Serving the Scientific, Medical and Research industries since 1945

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Laboratory Equipment Pty Ltd

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SPECIFICATIONS

GLASSWARE DRYING OVEN (+80°C)

Model	GWD115	GWD225	GWD520	GWD1000
Capacity (litres)	115	225	520	1000
Int. Dim. (cm) H x W x D	45 x 75 x 40	55 x 98 x 40	100 x 100 x 52	120 x 100 x 80
Ext. Dim. (cm) H x W x D	73 x 83 x 50	83 x 101 x 44	130 x 105 x 55	144 x 106 x 82
Temp. Controller	Thermostat			
Temp. Min	Ambient +5°C			
Temp. Max	80°C			
Temp. Setting Accuracy	+/-5°C			
Temp. Fluctuation	+/-5°C			
Temp. Sensor	Thermostat			
Heating System	Electric Element			
Interior Material	Stainless Steel			
Exterior Material	Stainless Steel			
Shelves	2		3	4
Options	Digital temperature controller, timer, additional shelves. Hepa air filters.			
Safety Features	Earth leakage breaker (ELB)			
Power Supply	10AMP/ 240Volt			
Power (W)	1800			2400
Weight (kg)	45	60	75	92

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