

ECO-DRYING CABINET

Our range of sustainable eco-drying cabinets will significantly reduce power usage (and therefore running costs) when compared to a standard glassware drying cabinet.

Complete with digital temperature controller and electronic 7-day timer, the eco-Drying Cabinet range is designed to offer market leading operational efficiencies over standard drying cabinets, yet remain economically priced.

In empty chamber tests, our DL100E used only 0.1kW to heat from ambient 22°C to 60°C, and then only 0.125kWh to maintain that temperature.

KEY FEATURES:

- Energy savings of at least 50% when compared to standard glassware drying cabinets
- Insulated on 5 sides
- Low heat output
- Digital PID temperature control
- Programmable 7-day timer
- Anti-bacterial epoxy coating to exterior



TECHNICAL INFORMATION

Cat. No	Capacity (Litres)	Air Circulation	Max Temp (°C)	Internal Dims HWD (mm)	External Dims HWD (mm)	Shelves/Positions
DL100E	100	Natural Convection	80	425 x 775x 300	670 x 950 x 400	2/21
DL180E	180	Natural Convection	80	555 x 995 x 325	800 x 1175 x 425	2/35

TYPICAL ENERGY USAGE AT 75 (°C)

Cat. No	Energy used in 1 hr (kWh)	Energy used in 8 hr (kWh)	Energy used in 24 hr (kWh)
DL100E	0.188	1.50	4.50
DL180E	0.349	2.79	8.37

HEAT UP TIMES & ENERGY USAGE (DL100E)

Set Temp	Load	Energy used (kWh)	Time taken/ mins
22 - 75°C	No	0.09	15

Tests carried out at an ambient temperature of 22°C



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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

www.wolflabs.co.uk

Tel : 01759 301142

Fax : 01759 301143

sales@wolflabs.co.uk

Please contact us if this literature doesn't answer all your questions.