

Drying racks and cabinets

The Nelldorn Dryer

An economical and efficient method of drying and storing most containers, glassware and plasticware. A large volume of air is drawn over the thermostatically controlled heating elements and forced through each drying tube. This rapid flow of warm air dries glass or plastic quickly without harm. The process uses a minimum of electricity (typically less than 2 units) and is therefore considerably cheaper than oven type dryers. The unit has an adjustable timer which will automatically switch off the dryer after the pre-set time from 0-120 minutes.

- Cost efficient
- Capacity of 60 items
- Dries in 15 to 20 minutes
- Wall mounting or bench standing
- Thermostatic control
- Variable 120 minute timer
- Quick and Efficient



DR/25012

Technical Specifications

(Refers to tube length against drying capacity)

| 75mm | 100mm | 140mm | 152mm |
|--|-------|-------|-------|
| 30 | 13 | 9 | 8 |
| Overall dimensions: (WxDxH) 490 x 190 x 430 (mm) | | | |

| Cat. No. | Description |
|----------|------------------------------|
| DR/25012 | Nelldorn dryer 220/240V, 13A |



DC/65000

Drying/Warming Cabinets



GENLAB drying / warming cabinets are suitable for drying a range of items such as glassware and instruments and any general purpose warming applications. There are two variations available which are the standard non-insulated units and insulated units for improved efficiency plus energy and cost savings.

- 4 sizes: 125 to 1000 litres
- Maximum temperature 50°C above ambient

The exterior is constructed from sheet steel finished in an easy clean powder coated paint and fitted with adjustable shelf runners, removable plated wire grid shelves and ventilation outlets.

The insulated range of units gives a far greater temperature control, allowing greater accuracy during the drying and warming process.

- The 125 and 250 litre models have sliding, toughened glass doors.
- The 500 and 1000 litre models have hinged, toughened glass doors.

Heating is provided by Incoloy sheathed elements positioned in the base of the unit.

The 500 and 1000 litre models have fan assistance as standard.

Control is via a direct reading thermostat with calibrated scale and tamper proof lock. All units also have a mains switch with indicator and heat indicator.

Non Insulated models

| Cat. No. | Model | Capacity L | Int. dims cm (HxWxD) | Ext. Dims, cm (HxWxD) | No of shelves |
|----------|--------|------------|----------------------|-----------------------|---------------|
| DC/65000 | DC125 | 125 | 43 x 72 x 40 | 60 x 74 x 42 | 3 |
| DC/65002 | DC250 | 250 | 52 x 98 x 48 | 66 x 100 x 50 | 3 |
| DC/65004 | DC500 | 500 | 138 x 58 x 62 | 168 x 60 x 65 | 3 |
| DC/65006 | DC1000 | 1000 | 138 x 116 x 62 | 168 x 118 x 65 | 3 |

Insulated models

| Cat. No. | Model | Capacity L | Int. dims cm (HxWxD) | Ext. Dims, cm (HxWxD) | No of shelves |
|----------|--------|------------|----------------------|-----------------------|---------------|
| DC/65008 | IWC100 | 100 | 40 x 67 x 37 | 60 x 75 x 42 | 3 |
| DC/65010 | IWC200 | 200 | 49 x 93 x 45 | 66 x 100 x 50 | 3 |
| DC/65012 | IWC425 | 425 | 135 x 53 x 59 | 168 x 60 x 65 | 3 |
| DC/65014 | IWC885 | 885 | 135 x 111 x 59 | 168 x 118 x 65 | 3 |



DC/65006