

Nelldorn Glassware Dryer

An economical and efficient method of drying and storing most containers, glassware and plasticware

The Nelldorn Dryer provides an economical and efficient method of drying and storing most containers, glassware and plasticware. In the laboratory, volumetric flasks, measuring cylinders, test tubes and similar equipment can conveniently be dried then left on the tubes until required. For pharmacies, the unit can be used for most types of dispensing containers including plastics.

Features include:

- Capable of holding up to 60 items with 15-20min drying times
- Wall mountable or free-standing
- Thermostatically controlled
- Economical, quick and efficient

Units come complete with a variable 120 minute timer and can dry up to 60 items at one time. A large volume of air is drawn over the thermostatically controlled heating elements and forced through each drying tube. The rapid flow of air dries glass or plastic quickly and without any damage to the apparatus. The Nelldorn Dryer also has a very low power consumption, so is considered more economical to run than a traditional oven dryer.

Drying tube capacity

The table below refers to tube length against drying capacity.

75mm	100mm	140mm	152mm
30	13	9	8

Specifications

Model: DCU012

Voltage: 220/240V, 13A

Dimensions: Width 490mm x Height 430mm x Depth 190mm

Space saving design

The stepped design allows the removal of any item without disturbing the remainder of the load. This also facilitates the run-off of water to the front of the unit where a small drain pipe prevents it collecting at the base. The air intake is recessed at the back of the unit to allow wall or bench mounting.

The dryer is fitted with 60 rigid stain resistant nylon drying tubes with an adjustable timer which can be preset to switch off at your desired time (max 120 mins).



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