

# Gel Dryer UG 3545

## Description

The Geldryer UG 3545 has an efficient, large drying surface that can dry both nucleic acid agarose gels and protein acrylamide gels or sequencing gels without trimming.

The gels will be bond to porous cellophane or filter paper for handling, storage, and auto-radiography. During the course of drying, gels will flatten out and attain the smooth, shiny surface characteristic of well preserved gel.

## Specifications

The aluminium made drying surface and the steel housing are powder-painted for excellent chemical resistance. The scintered polyethylene sheet is designed for use as a gel support.

A transparent silicone gasket cover maintains a vacuum-tight seal against the heating surface.

- Digital temperature and time control
- Effective and fast heat transfer
- Fast drying due to pre-vacuum
- 100% corrosion-resistant
- Optional sodium carbonate filter



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## Technical Data

Temperature range	RT +3°C to 85°C
Drying surface	45 x 35 cm
Dimensions (W x D x H)	495 x 485 x 85 mm
Heating power	600 W
Power	220 V
Order No.	104.0405