

# Gel Dryer

## RapiDry Mini



AE-3711 RapiDry Mini

Code No.	Type	Name
2385210	AE-3711	RapiDry Mini, 100V

## Purpose of Use

RapiDry is a device that dries gel after electrophoresis into a sheet shape in the process of polyacrylamide gel electrophoresis. It dries gel died with pigment to store as a specimen or dries RI labeled samples for RI detection of electrophoresed gel.

## Features

- Time involved greatly abbreviated by the gel two-sided warming/suction method
- 4 mini-slab gels simultaneously processed

## Specifications

Name	AE-3711 RapiDry Mini
Gel drying area	200 mm x 190 mm
Number of gels	1 gel for Slab size gel (138 mm x 130 mm) 4 gels for Mini-Slab size gel (90 mm x 80 mm)
Heat temperature	80 °C with upper heater 40 to 80 °C with lower heater
Timer	Up to 180 minutes
Materials	Fluoro-plastic coated aluminum for heat panel, stainless steel stainless steel for intake nozzle
Power requirement	AC 100 V, 50/60 Hz, 180 W (360 W max.)
Power consumption	Lower heater: 90 W (250 W at power on) Upper heater: 90 W (250 W at power on)
Dimensions	240 (W) x 350 (D) x 135 (H) mm, 2.5 kg