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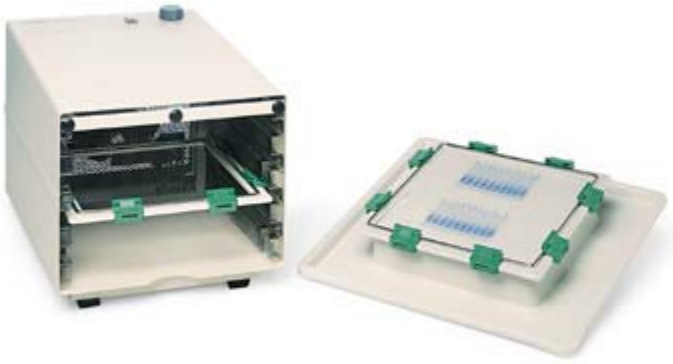
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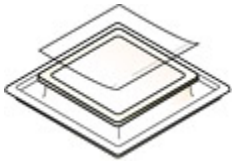
Find the *Bio-Rad 165-1771* at our website: *Click HERE*

GelAir Drying System



The GelAir drying system is perfect for preserving polyacrylamide gels. Gels dried between two sheets of cellophane are crystal-clear with a glossy finish. The GelAir system is easy to use, maintenance free, and fast. The dried gels are ideal for densitometry, photo documentation, overheads, or long-term storage in lab notebooks.

The GelAir dryer is a heated chamber that works like a convection oven to dry mini gels in 45 minutes. The complete GelAir drying system includes the GelAir dryer, 2 drying frames with 16 clamps, assembly table, cellophane, gel drying solution, and a manual with optimized drying protocols.



Assemble and dry your polyacrylamide gels in a few fast and easy steps:

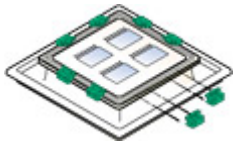


1. Place a sheet of cellophane on the assembly table



2. Lay one or more gels on top of the cellophane

3. Place another sheet of cellophane over the gels



4. Clamp the drying frames together



5. Slide the drying frame into the dryer

GelAir Drying Frames — The GelAir drying system includes 2 drying frames. Each frame holds 4 mini gels or 1 large gel.

GelAir Dryer — When the dryer is fully loaded, 4 large gels or 16 mini gels can be dried at once.

GelAir Assembly Table — The GelAir assembly table is a custom workspace for assembling the GelAir drying frames. Any excess liquid is neatly caught by the assembly table, saving cleanup time.

GelAir Cellophane Support — The GelAir cellophane support is precut to fit the GelAir drying frames. Gels dried between two sheets of cellophane are perfectly clear with a glossy finish.

Gel Drying Solution — The gel drying solution is a pretreatment for polyacrylamide gels that helps prevent gels from cracking during air drying. Just 10 minutes of equilibration before drying the gels prevents excessive gel swelling and cracking.

Specifications

Dryer capacity	4 shelves, 4 drying frames
Drying frame area	20 cm x 20 cm
Drying frame capacity	1 large format gel (20 x 16 cm) or 4 small format gels (7 x 8 cm)
Dryer dimensions	30 x 43 x 27 cm (W x D x H)
Dryer weight	8 kg
Chemical resistance	All of the GelAir components are resistant to corrosion due to common electrophoresis chemicals

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