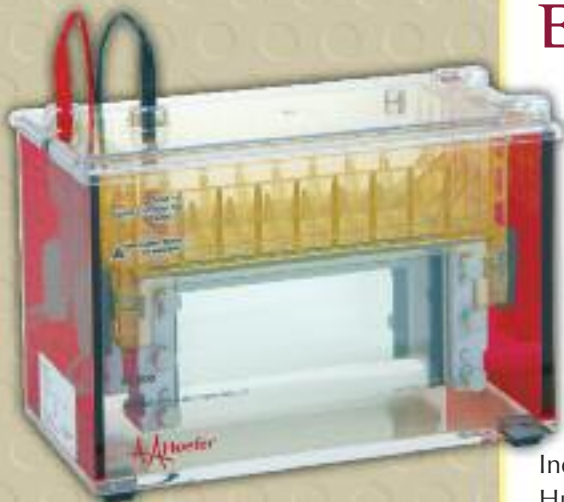


SE640 Wide-Mini Vertical Electrophoresis Unit

Extra wide format ideal for quick, high throughput runs



Technical Specifications

- Glass Plate Size (w x h) 18 x 8 cm
- Spacers 0.75 mm, 1.0 mm, 1.5 mm
- Maximum Power Settings . . . 1000 V, 500 mA, and 50 W
- Maximum Temperature 45°C
- Indoor Use 4-40°C
- Humidity Up to 80%
- Unit Dimensions (w x h x d) 32 x 29 x 14 cm
- Safety Certifications EN61010-1, CSA C22.2 1010.1, CE

PROTEIN ELECTROPHORESIS

Advantages

Maximum glass plate size 18 x 8 cm

Permits rapid screening of up to 112 samples at one time

Design permits gels to be surrounded uniformly by buffer so heat dissipation is efficient. Bands are sharp and lanes are straight

Accommodates denaturing or native polyacrylamide gels

Run up to four second dimension gels using IEF strips or tube gels

Ordering Information

Cat. #	Description
SE640-15-1.5	Wide-Mini Vertical Electrophoresis Unit, Complete

Complete Unit Includes:

- Lower Buffer Chamber
- Upper Buffer Chamber
- Safety Lid w/High Voltage Leads
- Glass Plates 18 x 8 cm—6 pcs
- 8 cm Clamp Assemblies—4 pcs
- Cams—6 pcs
- Dual Casting Stand w/Leveling Base
- Laminated Gaskets for Casting Stand—2 pcs
- Slotted Gaskets for Upper Buffer Chamber—2 pcs
- Buffer Dam
- Spacer-Mate—Alignment Template
- Wonder Wedge—Plate Separation Tool
- Gel Seal
- Bubble Level
- Combs, 15-well, 1.5 mm thick—2 pcs
- 1.5 mm Thick Spacers (2 cm wide)—4 pcs

Cat. #	Description
SE640	Wide-Mini Vertical Electrophoresis Unit, Basic

Basic Unit Includes: The same as above without the combs and spacers. Order two SE511 combs and two sets of 8 cm long spacers separately, see page 30.