



SE260 Mighty Small II Deluxe Mini Vertical Electrophoresis Unit

Combines the advantages of small format and efficient cooling for rapid screening of proteins and nucleic acids

Technical Specifications

- Glass Plate Size (w x h) . . . 10 x 10.5 cm or 10 x 8 cm
- Spacers 0.75 mm, 1.0 mm, 1.5 mm
- Maximum Power Settings . 500 V, 500 mA, 12 W
- Maximum Temperature 45°C
- Indoor Use 4-40°C
- Humidity Up to 80%
- Unit Dimensions (w x h x d) . . . 16.5 x 18 x 16 cm
- Safety Certifications EN61010-1, UL61010A-1, CSA C22.2 1010.1, CE

Advantages

Maximum glass plate size 10 x 10.5 cm

Flexible design, additionally able to accommodate 10 x 8 cm format with optional accessories

Supports a wide variety of precast gels

Efficient active cooling ensures sharp bands

Run up to two gels (maximum 30 samples) at one time under identical conditions

Quick and easy to assemble

Choose from a wide variety of accessories (see page 31)

Ordering Information

Cat. #	Description
SE260-10A-.75	Mighty Small II Deluxe Mini Vertical Electrophoresis Unit, Complete

Complete Unit Includes:

- Lower Buffer Chamber
- Upper Buffer Chamber/Cooling Core
- Safety Lid with High Voltage Leads
- Casting Cradle w/Sealing Gasket Set
- Casting Clamp Assemblies–2 pcs
- Cams–4 pcs
- Glass Plates, Rectangular, 10 x 10.5 cm–10 pcs
- Alumina Plates, Notched, 10 x 10.5 cm–5 pcs
- Spring Clamps–4 pcs
- Combs, 10 well, 0.75 mm thick–2 pcs
- T-Spacers, 0.75 mm thick–4 pcs
- Well Locating Decals–2 pcs
- Gel Seal

Cat. #	Description
SE260-10A-1.5	Mighty Small II Deluxe Mini Vertical Electrophoresis Unit, Complete

Complete Unit Includes: The same as above with 1.5 mm thick combs and spacers.

Cat. #	Description
SE260B	Mighty Small II Deluxe Mini Vertical Electrophoresis System, Basic

Basic Unit Includes: The same as above without the combs, spacers, plates, and caster. Order two SE211A combs, two sets of 10.5 cm long spacers, 10 x 10.5 cm rectangular glass and notched alumina plates, and a gel caster, see pages 20, 22 and 31.