

# SE660 Tall Standard Dual Cooled Vertical Unit

Taller format accommodates 24 cm long gels for increased resolution

## Technical Specifications

Glass Plate Size (w x h) . . . . . 18 x 24 cm, 18 x 16 cm or 18 x 8 cm  
Spacers . . . . . 0.75 mm, 1.0 mm, 1.5 mm  
Maximum Power Settings . . . . . 1000 V, 500 mA, 50 W  
Maximum Temperature . . . . . 45°C  
Indoor Use . . . . . 4-40°C  
Humidity . . . . . Up to 80%  
Unit Dimensions (w x h x d) . . . . . 32 x 37 x 14 cm  
Safety Certifications . . . . . EN61010-1, UL61010-1, CSA C22.2 1010.1, CE



## Ordering Information

Cat. #	Description
SE660-15-1.5	Tall Standard Dual Cooled Vertical Electrophoresis Unit, <b>Complete</b>

### Includes:

- Lower Buffer Chamber
- Upper Buffer Chamber
- Safety Lid w/High Voltage Leads
- Heat Exchanger
- Glass Plates 18 x 24 cm–6 pcs
- Clamp Assemblies, 8 cm–4 pcs
- Clamp Assemblies, 16 cm–4 pcs
- Cams–6 pcs
- Slotted Gaskets for Upper Buffer Chamber–2 pcs
- Dual Gel Casting Stand with Leveling Base
- Bubble Level
- Laminated Gaskets for Caster–2 pcs
- Buffer Dam
- Spacer-Mate–Alignment Template
- Wonder Wedge™–Plate Separation Tool
- Gel Seal
- Combs, 15-well, 1.5 mm thick–2 pcs
- Spacers, 1.5 mm thick (2 cm wide)–4 pcs

## Ordering Information

Cat. #	Description
SE660	Tall Standard Dual Cooled Vertical Electrophoresis Unit, <b>Basic</b>

**Basic Unit Includes:** The same as above without the combs and spacers. Order two SE511 combs and two sets of 24 cm long spacers separately, see page 30.

## Advantages

Maximum glass plate size 18 x 24 cm

Produce straight lanes and sharp, well-defined bands

Run up to four gels (maximum 112 samples) at one time under identical conditions

Run gels at uniform temperature from 1 to 45°C

Accommodates denaturing and native polyacrylamide gels and 2-D electrophoresis

A wide array of accessories allows you to tailor gel configurations to your needs (see page 30)