

Tetra-Gel Protein Electrophoresis

SPE2



Features

SPE2 is a high quality polycarbonate molded SDS-PAGE unit for 4 gels; can run 1 ~ 4 gels at a time

- Exquisite molded bridge design
- Durable, no leakage
- High temperature resistance
- Accurate operation, save buffer
- High transparency, easy to observe
- Avoid bubble penetration between glass plates
- Detachable electrode holder and electrode head
- To ensure safety, power off while opening the cover
- Special Gel casting device for easy & fast gel casting
- Casting and running the gel at the same place
- Convenient to load samples and observe the bands
- Easy to thoroughly clean and repair

Specifications

Gel Size	100 x 85 mm; 4 Gels	
No. of Wells	13 & 21 wells	
Gel Thickness	1.0mm & 1.5mm	
Buffer Volume	1200ml	
Dimension (mm)	200(L) x 175(W) x 160(H)	
Accessories Included	13 teeth comb (1.0mm) - 4 21 teeth comb (1.0mm) - 4 13 teeth comb (1.5mm) - 4 21 teeth comb (1.5mm) - 4	Glass plate set (1.0mm) - 8 Glass plate set (1.5mm) - 8 Blocking plate – 1 Casting Module - 1