

Dual-Gel Protein Electrophoresis

SPE2E



Features

SPE2E is a high quality SDS-PAGE unit for 2 gels of size 160 x 140mm each, for running up to 26 samples

- Durable, high temperature resistance
- Accurate operation, save buffer
- High transparency, easy to observe
- Convenient to load samples and observe the bands
- Withdrawable electrode, convenient for maintenance
- Designed for years of reproducible and rigorous use
- Easy and simple to use, save buffer solution
- Easy to thoroughly clean and repair
- Assortment of accessories supplied with the systems

Specifications

Gel Size	160 x 140 mm; 2 Gels	
No. of Wells	13 or 26	
Buffer Volume	250ml + 500ml	
Outer Dimension (mm)	230(L) x 180(W) x 275(H)	
Accessories Included	13 well Teflon comb (0.5mm) - 2 units 13 well Teflon comb (1.0mm) - 2 units Glass Plate (notched & Plain) - 2 sets Connecting Cord - 1 set (red & black)	Teflon Spacers (0.5mm) - 4 units Teflon Spacers (1.0mm) - 4 units Clamp & Screw - 4 sets Gasket - fixed