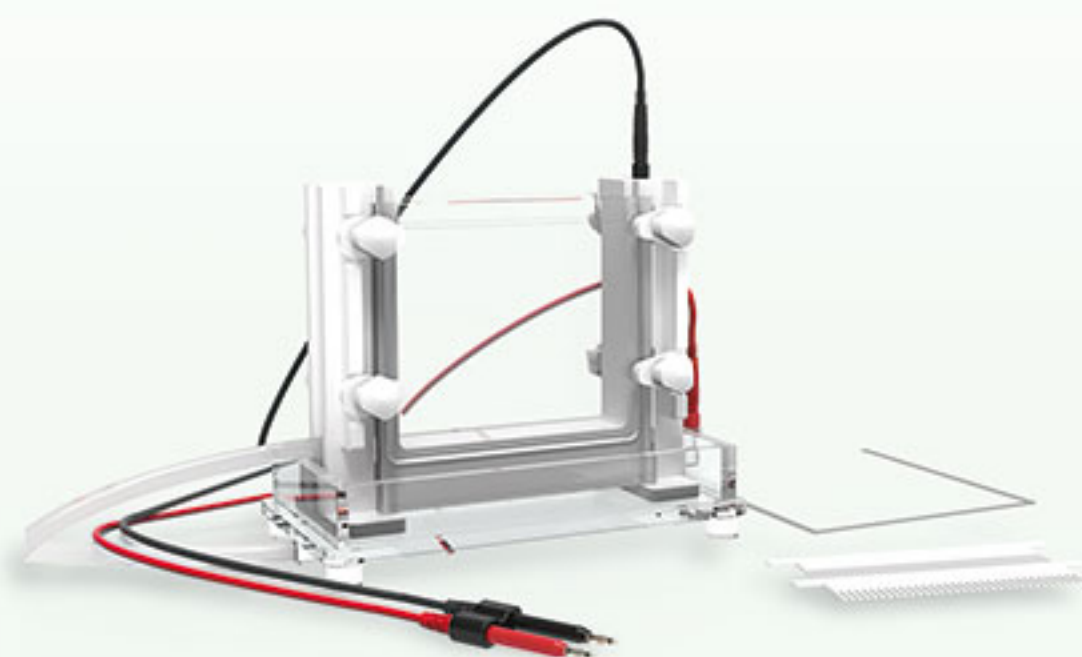
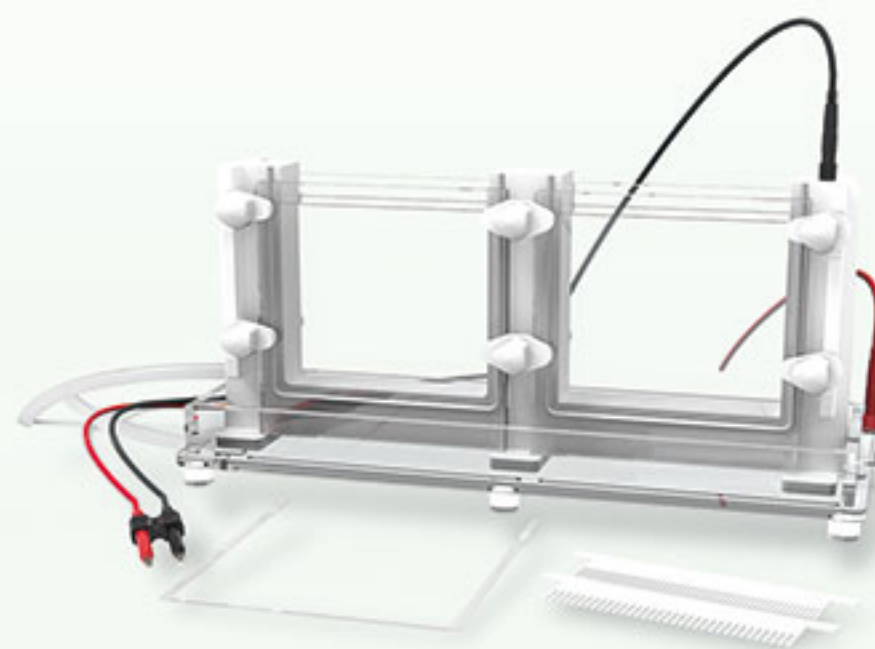


Medium-sized Vertical Electrophoresis Cell

FL-Scz02 FL-Scz03



• FL-Scz02 Dual-Gel Vertical Electrophoresis Tank



• FL-Scz03 Quadruple-Gel Vertical Electrophoresis Tank

Features

- Suitable for various protein gel electrophoresis and SSR molecular marker analysis.
- Capable of running 2-4 medium-sized gels simultaneously to meet high-throughput electrophoresis requirements.
- Thickened gel glass plates for enhanced sturdiness and durability.
- Integrated design of the notched plate and edge strips.
- Special gel sealing mold to ensure no gel leakage.
- Buffer solution outlets on both upper and lower tanks for easy removal of residual liquid.
- No additional electric field interference from the sides, resulting in straight and clear bands.
- 99.99% high-purity platinum electrodes for superior electrical conductivity.

Technical Parameters

- Glass area: 18×18cm
- Gel area: 15×15cm
- Gel thickness: 1.0 mm
- Comb teeth number: 20, 34, 50 (optional, compatible with multi-channel pipette sampling)
- Note: The standard configuration of FL-Scz03, excluding the electrophoresis cell body, drain tube and power cord, is twice that of FL-Scz02.

Standard Configuration

Name	Unit	Quantity
Electrophoresis Cell Body	PC	1
Gel Glass Notched Plate	PC	2
Gel Glass Flat Plate	PC	2
1.0mm 20-tooth Comb	PC	2
1.0mm 34-tooth Comb	PC	2
Drain Tube	PC	2
Power Cord	SET	1
Gel Sealing Frame	PC	2
Binder Clip	PC	8