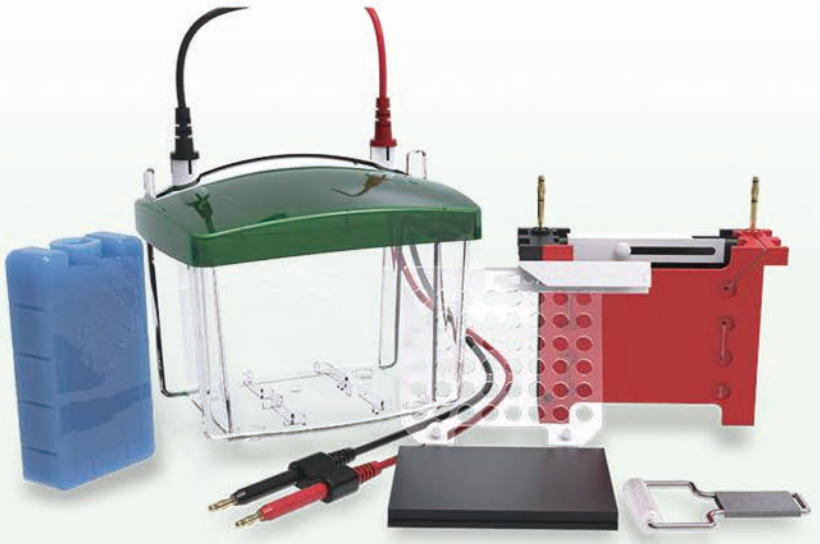
Protein & Transfer Electrophoresis

FL-ZY03



- FL-ZY03 Transfer Electrophoresis Tank (Holds 2 Gels)

Features

- 99.99% high-purity platinum electrodes, delivering uniform stable conductivity, excellent corrosion resistance and long service life
- 4 cm electrode spacing with high-field-strength design, enables fast protein transfer and crisp, non-diffused bands
- Built-in crystal ice pack provides active heat dissipation, absorbs heat generated during transfer, and prevents band distortion caused by excessive chamber temperature
- Accommodates two 8.3×7.3 cm gels per run, doubles sample processing throughput for bulk experiments
- Open-face sandwich transfer cassette, self-aligns for fast sample loading, no repeated edge sealing adjustments needed

Technical Parameters

Transfer Area	110×90mm
Dimensions	16×12×18cm
Buffer Volume	1100mL

Standard Configuration

Name	Unit	Quantity
Electrophoresis Tank Lid (with cables)	SET	1
Electrophoresis Tank Lower Casing	PC	1
Transfer Inner Core	SET	1
Sandwich Transfer Clamp	SET	2
Transfer Sponge Pad	PC	4
Blue Ice Box	PC	1
Bubble Roller	PC	1