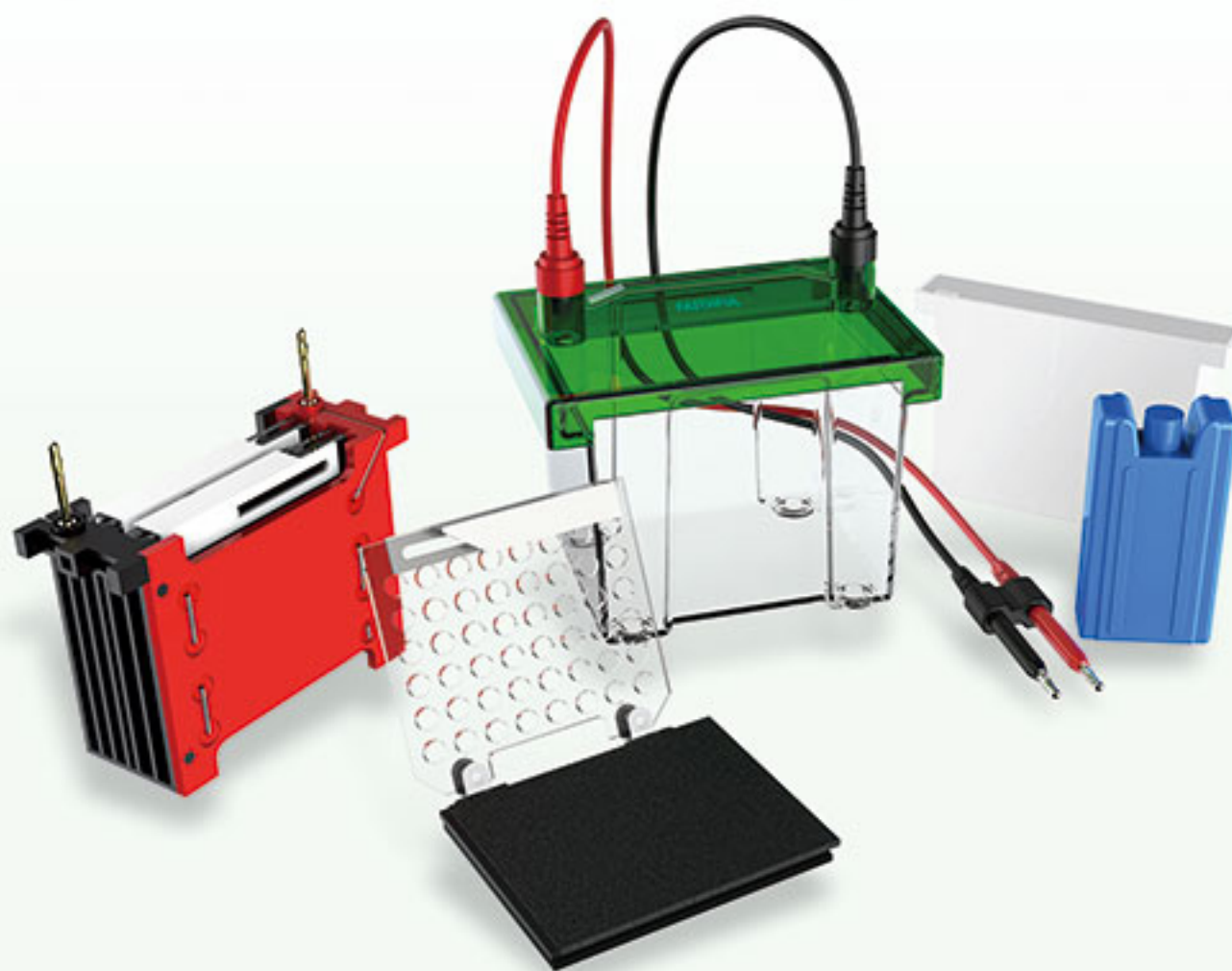


Protein Electrophoresis & Transblot System

FL-ZY02



• FL-ZY02 Transfer Electrophoresis Tank

Features

- This product is suitable for rapid and high-quality protein transfer from small-format protein gels.
- The tank is integrally injection-molded from highly transparent polycarbonate material, which is leak-proof and impact-resistant.
- The distance between positive and negative electrodes is 4 cm, generating a strong electric field for efficient protein transfer.
- Equipped with 99.99% high-purity platinum electrodes for superior conductivity, corrosion resistance and anti-aging performance.

- Multiple safety designs eliminate potential hazards caused by improper operation.
- Built-in ice box and reusable cold ice box quickly absorb heat generated during electrophoresis.
- Special open-style sandwich gel clamps ensure simple operation.
- Capable of simultaneously transferring two 83×73 mm gels.
- Supplied with a dedicated bubble roller for convenient bubble removal.
- Effective transfer gel area: 110×90 mm
- External dimensions: 16×11.5×15 cm
- Buffer volume: 900 mL

Standard Configuration

Name	Unit	Quantity
Upper Cover of Electrophoresis Tank (with wires)	SET	1
Lower Housing of Electrophoresis Tank	PC	1
Transfer Core	SET	1
Sandwich Transfer Clamp	PIECE	2
Ice Box	PC	1
Cold Ice Box / Reusable Ice Pack Box	PC	2
Bubble Roller	PC	1

Matching Power Supply: Model FL-300 Basic Power Supply