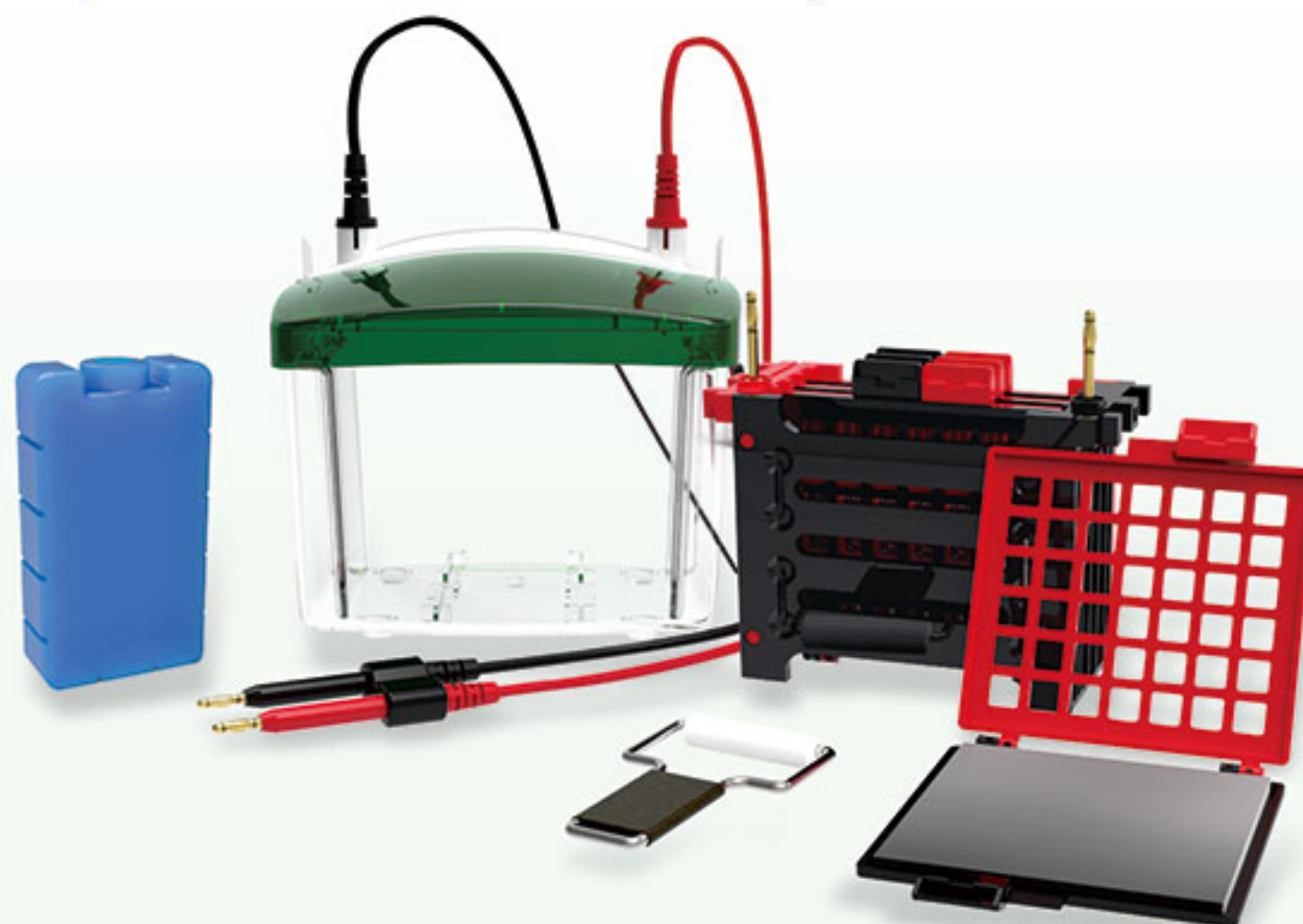


Protein Electrophoresis & Transblot System

FL-ZY04



- FL-ZY04 Transfer Electrophoresis Tank (Holds 4 Gels)

Features

- Enables fast, high-quality blotting of small protein gels.
- Can simultaneously blot four gels (8.3×7.3 cm) in one run.
- The tank is injection-molded in one piece from high-transparency polycarbonate, ensuring leakproofness and impact resistance.
- The anode and cathode are spaced 5.5 cm apart, generating a strong electric field for efficient protein blotting.
- The 99.99% high-purity platinum electrodes offer superior electrical conductivity and excellent resistance to corrosion and aging.
- Built-in blue crystal ice box rapidly absorbs heat generated during electrophoresis.
- Dedicated openable sandwich clamp, easy to operate.
- Equipped with a dedicated bubble roller for convenient bubble removal.
- Effective blotting area: 110×90 mm.
- Overall dimensions: 16×12×18 cm.
- Buffer volume: 1100 mL.

Standard Configuration

Name	Unit	Quantity
Electrophoresis Tank Lid (with cables)	SET	1
Electrophoresis Tank Lower Casing	PC	1
Transfer core assembly	SET	1
Sandwich blotting clamp	PAIR	4
Blotting pad	PC	8
Blue ice box	PC	1
Bubble roller	PC	1
Filter paper	PC	20