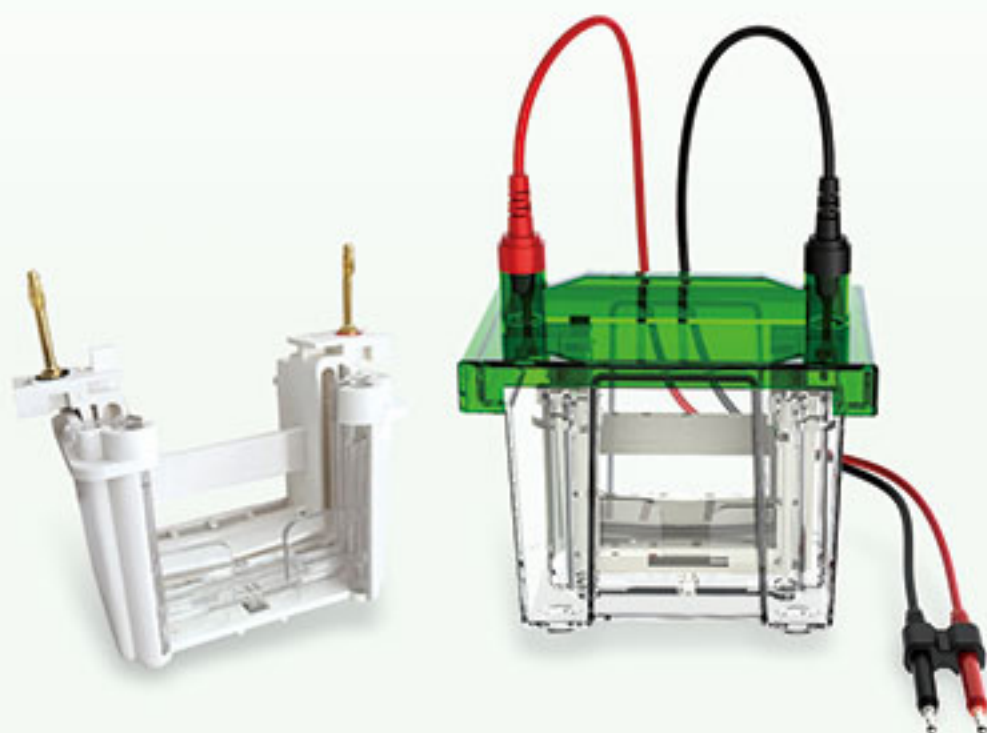


Protein Electrophoresis & Transblot System

FL-PG Mini01 FL-PG Mini04



• FL-PG Mini01 Precast Gel Electrophoresis Tank



• FL-PG Mini04 Precast Gel Electrophoresis Tank

Features

- Truly compatible with precast gels from numerous domestic and international brands, such as BIO-RAD TGX.
- Capable of running 1–2 precast gels simultaneously, completing electrophoresis of two mini precast gels within one hour.
- Stable performance with no buffer leakage.

Technical Parameters

- Gel Quantity: 1-2 pieces
- Buffer Volume: Inner tank 130 mL; Outer tank 750 mL
- Overall Dimensions: 16×11.5×15cm

Standard Configuration

Name	Unit	Quantity
Electrophoresis Tank Lid (with cables)	SET	1
Electrophoresis Tank Lower Shell	PC	1
Electrode Core	PC	1
Electrode Inner Core Frame	SET	1
Single Gel Baffle	PC	1
Gel Spatula	PC	1

Features

- Compatible with BIO-RAD TGX and other precast gels.
- Runs 1–4 precast gels at once; completes 4 mini gels in 1 hour.
- Stable, leakproof design.

Technical Parameters

- Gel Quantity: 1-4 pieces
- Buffer Volume: 700 mL for 1-2 gels; 1000 mL for 4 gels
- Overall Dimensions: 16×12×18cm

Standard Configuration

Name	Unit	Quantity
Electrophoresis Tank Lid (with cables)	SET	1
Electrophoresis Tank Lower Shell	PC	1
Electrode Core	PC	1
Electrode Inner Core Frame	SET	1
Single Gel Baffle	PC	1
Gel Spatula	PC	1