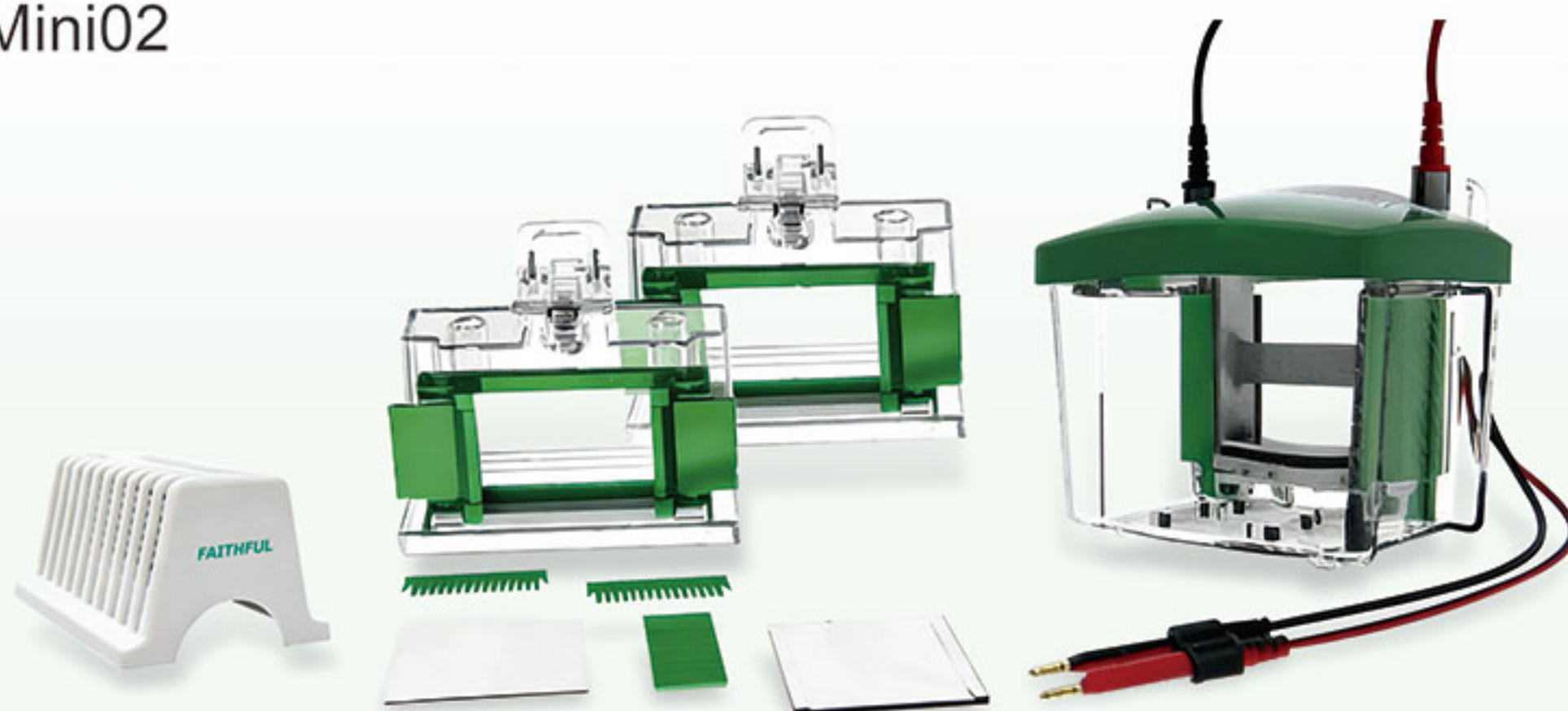


Protein Electrophoresis & Transblot System

FL-Mini02



- FL-Mini02 Vertical Electrophoresis Tank (Dual-slab)

Features

- For vertical electrophoresis of small-volume protein samples
- Integrated glass plates & spacers: no gel leakage
- Runs two 8.3×7.3cm gels at once
- Split-type gel casting base (connected-type optional): flexible & reliable operation
- Silicone gel-sealing pad: anti-aging, durable
- Lid-open power cut-off: safe operation
- Lid positioning: correct electrode polarity
- 99.99% Pt electrodes: better conductivity, corrosion/aging resistant
- Accessories compatible with imported devices

Technical Parameters

- Glass Plate Dimensions: Long (thick) plate 101×82 mm
Short (thin) plate 101×73 mm
- Gel size: 83×73mm
- Gel thickness: 0.75 mm, 1.0 mm, 1.5 mm (optional)
- Sample lanes: 10, 15, 12 (optional)
- Dimensions: 16×12×18cm
- Buffer: 700ml

Standard Configuration

Name	Unit	Quantity
Electrophoresis Tank Lid (with cables)	SET	1
Electrophoresis Tank Lower Casing	PC	1
Electrode Core	SET	1
1.0mm Thick Gel Glass Plate	PC	5
Thin Gel Glass Plate	PC	5
1.0mm 10-Tooth Comb	PC	2
1.0mm 15-Tooth Comb	PC	2
Gel Casting Stand	PC	2
Gel Clamp Frame	PC	2
Single Gel Baffle	PC	1
Gel Spatula	PC	1
Glass Drying Rack	PC	1