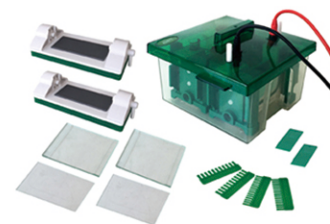


## FSF-Mini-P4 Vertical Mini Protean Electrophoresis Cell

### Characteristic:

- With two gel castings, can cast 1-4 plates of gels at the same time
- The installation of the glass plate in just 15 seconds, and does not need the knob, fast and convenient.
- With the gel casting in original position, no need to move glasses from gel making to electrophoresis running. It is more convenient to observe gel preparing through both sides of the glasses.
- With the background color, making it easy to observe sample loading and electrophoresis running.
- With protective strip of positive electrode, it can prevent producing bubbles and also protect platinum silk from damage.
- Abundant buffer not only guarantees cooling effects, but also keeps the pH Value stable during the whole experiment process.
- Auto-switch-off when the lid is removed.



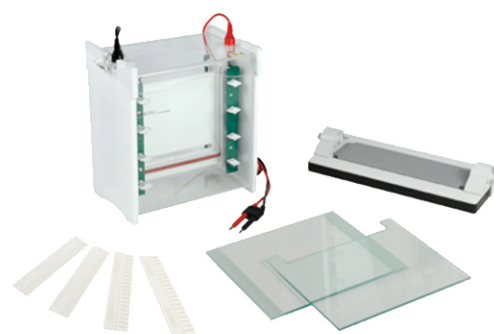
### Specifications:

Glass plate size (W×L)	Gel Size (W×L)	Gel thickness	Gel amount	Sample volume	Buffer Volume	Dimension (L×W×H)	Net weight
101×82 mm	81×73 mm	1.0mm	1~4 (pieces)	11~60	~1200ml	175×175×100mm	2.5 (kg)

## FSF-SCZ6+ Vertical Electrophoresis Tank

### Characteristic:

- With the gel making device of normal position, don't should to moving the glass plate from the process of making gel to electrophoresis, convenient for observation the gel preparation from the glass on both sides, ensures fast set up times and leak-free operation.
- Safety cover open button design, convenient opening the cover
- Abundant buffer not only guarantees cooling effects, but also keeps the pH Value stable during the whole experiment process.
- Auto-switch-off when the lid is removed.



### Specifications:

Glass plate size(W×L)	Gel Size(W×L)	Gel thickness	Gels	Number of Samples	Buffer Volume	Buffer Volume	Dimension (L×W×H)	Net weight
200×200 mm	162×175 mm	1.5 (mm)	1~2 pcs	21~70	~750 (ml)	~4000ml	295×170×279mm	7.1kg