

JY-SCZ2+ Vertical Electrophoresis tank



- The installation of glass plates can be completed in just 15 seconds, no need for knob, fast and convenient.
- With a 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, makes it easy to observe sample loading and electrophoresis running.
- Abundant buffer not only guarantees a cooling environment, but also keeps the pH value stable during the whole experiment.
- Auto-switch-off when the lid is moved.

JY-SCZ2+ Packing configuration

Parts name	Packing quantity
Body tank with electrode	1
Gel casting base	1
Notched glass plates	4
0.75mm bonded glass spacer	2
1.0mm bonded glass spacer	2
1.5mm bonded glass spacer	2
0.75mm thickness 11 wells comb	2
1.0mm thickness 11 wells comb	2
1.5mm thickness 11 wells comb	2
0.75mm thickness 15 wells comb	2
1.0mm thickness 15 wells comb	2
1.5mm thickness 15 wells comb	2
Gel Shovel	1
Clamp version	2
Dummy plate	1
Electrical Cables	1

JY-SCZ2+ Technical specifications

Glass plate area (W×L)	100×100 (mm)
Gel area (W×L)	82×88 (mm)
Gel thickness	0.75、1.0、1.5 (mm)
Amount of gel	1-2 (piece)
No. of samples	11-30
Buffer capacity	~750 (ml)
Volume (L×W×H)	150×120×115 (mm)
Weight	1.5 (kg)