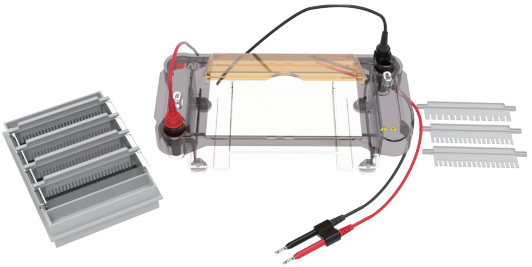
Coming soon

DL-SUB03

Multi-functional Horizontal Electrophoresis Tank



Technical Parameters

Gel size (W X L): 130 X 200mm、130 X 150mm
Sample comb: 1.0mm 14、18、26 wells
1.5mm 18-well
Buffer volume: 800mL

Standard configuration

Name	Unit	Quantity
Lid with cables	set	1
Body tank with electrodes	set	1
Gel box	pc	1
Large gel tray（130 X 200）	pc	1
Small gel tray（130 X 150）	pc	1
1.0mm thickness 14 wells comb	pc	2
1.0mm thickness 18 wells comb	pc	2
1.0mm thickness 26 wells comb	pc	2
1.5mm thickness 18 wells comb	pc	2

Features

- Suitable for nucleic acid electrophoresis, separation and identification of DNA and determination of its molecular weight
- Polycarbonate high-strength transparent plastic injection molding, no leakage, impact resistance
- Professional shielding blue light clamshell design, open the cover can effectively dissipate heat
- The bottom level adjustment knob can adjust the level of the electrophoresis tank
- Two different gel sizes, meet the needs of general and high-throughput electrophoresis
- The front and back design of the gel box, can save space
- The background strip at the bottom of the tray is more conducive to observing sample loading
- 99.99% high-purity platinum electrode, the best conductivity