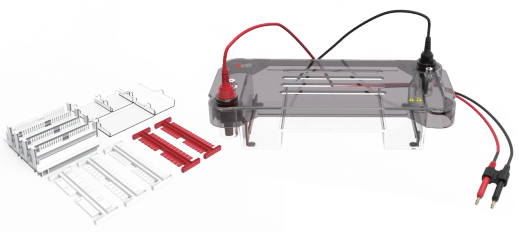
Coming soon

DL-SUB02

Multi-functional Horizontal Electrophoresis Tank



Technical Parameters

Gel area:
Large gel: 120×120 mm;
Wide gel: 120×60 mm;
Long gel: 60×120 mm;
Small gel: 60×60 mm.
Number of sample combs: 2, 3, 6, 8, 11, 13, 18, 25.
Buffer volume: 700mL.

Standard configuration

Name	Unit	Quantity
Lid with cables	set	1
Body tank with electrodes	set	1
Gel box	piece	1
Large gel tray（120 X 120）	piece	1
Wide gel tray（120 X 60）	piece	1
Long gel tray（60 X 120）	piece	1
Small gel tray（60 X 60）	piece	2
Sample comb: 2+3 well	piece	1
Sample comb: 6+13 well	piece	1
Sample comb: 8+18 well	piece	1
Sample comb: 15+25 well	piece	4

Features

- Suitable for rapid separation, identification, preparation of DAN, and determination of its molecular weight
- Polycarbonate injection molding, no leakage
- Four different sizes of gels can be made, and two types of gel makers are optional
- Limit function to prevent reverse installation of positive and negative electrodes
- Detachable electrodes for easy replacement and maintenance
- 99.99% high-purity platinum electrode, the best conductivity, anti-aging
- The large glue and the small glue box are designed as one front and back, the big glue can hold up to four rows of combs at a time
- Fluorescent ruler on the bottom of the tray