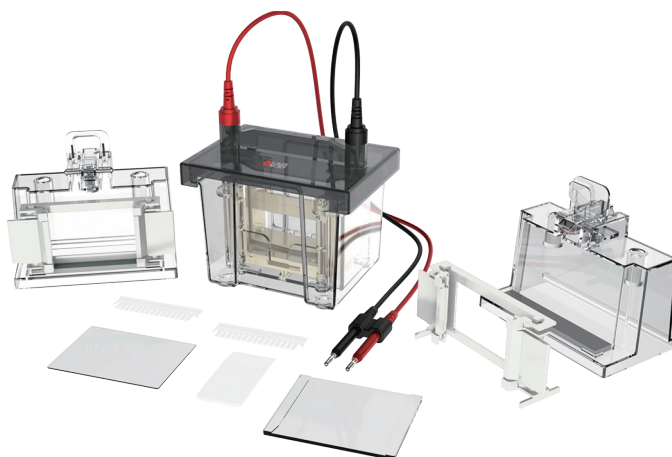


DL-Mini01

Vertical electrophoresis tank (double plate)



Features

- This product is a device for vertical electrophoresis of a small amount of nucleic acid and protein samples
- The integrated design of the glass plate and the gasket ensures no glue leakage
- Can run two 8.3×7.3 cm gels at the same time
- Special glue making device, simple and reliable operation
- Silicone sealing pad, anti-aging and durable
- Open the cover and cut off the power to ensure the safety of the experiment
- The limit function of the upper cover ensures that the positive and negative electrodes will not be installed incorrectly
- 99.99% high-purity platinum electrode, the best electrical conductivity, anti-corrosion and aging
- Equipped with a variety of thickness specifications rubber plate and sample comb to meet different experimental requirements
- It can be used together with DL-ZY02

Technical Parameters

Gel area: $8.3 \times 7.3\text{cm}$

Gel thickness: 0.75, 1.0, 1.5mm (optional)

Option tooth number of sample comb: 10, 15

Glass size: short glass plate ($10.1 \times 7.3\text{cm}$) ; long glass plate ($10.1 \times 8.2\text{cm}$)

Standard configuration

Name	Unit	Quantity
Lid (power supply)	set	1
Bottom tank	pc	1
Electrode core	set	1
Gel glass thick plate	pc	5
Gel Glass thin plate	pc	5
10-well comb	pc	2
15-well comb	pc	2
Gel casing stand	pc	2
Casing frame	pc	2
Baffle	pc	1
Gel Releaser	pc	1