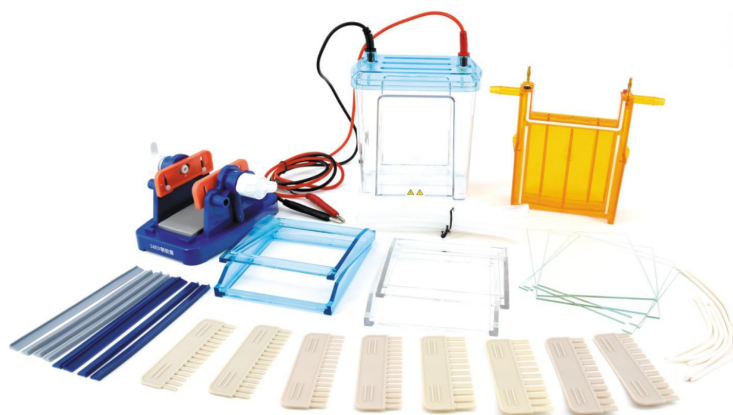


Model DYCZ-24EN



Feature

- Made of high quality transparent polycarbonate, exquisite and durable, easy for observation;
- With a gel casting in original position, able to cast and run the gel at the same place, simple and convenient to make gels, and save your precious time;
- Special wedge frame design can fix gel room firmly;
- Molded buffer tank equipped pure platinum electrodes;
- Easy and convenient to add samples;
- Able to run one gel or two gels at the same time;
- Save buffer solution;
- Special design of the tank avoid buffer and gel leakage;
- Removable electrodes, easy to maintain and clean;
- Auto-switch-off when the lid is opened;
- Built-in heat exchanger can eliminate the heat produced during the running.

Application

For SDS-PAGE, Native PAGE electrophoresis and two-dimensional gel electrophoresis.

Specification

Dimension (LxWxH)	210×120×220mm
Gel Size (LxW)	130×100mm
Comb	12 wells and 16 wells
Comb Thickness	1.0mm and 1.5mm
Number of Samples	24-32
Buffer Volume	1200 ml
Weight	2.0kg



**Recommended Power Supply
DYY-6C/6D/8C/10C/12**