

Nucleic Acid Sequencing (BL- CX-3B)



Technical specifications:

Glass plate size (W×L)	350×350 mm
Gel Size (W×L)	330×320 mm
Gel thickness	0.4 (mm)
Gel amount	1 piece
Sample volume	(0.4mm) 50、62、74、100wells
Buffer Volume	750 (ml)
Dimension (L×W×H)	460×230×400 (mm)
Net weight	13.2 (kg)

Characteristic features:

- Simple operation, only four fastening knobs needed.
- 50% buffer savings compared with traditional tanks.
- Unfolded electrodes make repair and parts replacement easy and quick.
- Special heat dissipation processed aluminum plate firmly clings to the gel plates, which effectively guarantees the gel temperature is even, ensuring the electrophoresis trip is straighter. • Abundant buffer not only guarantees cooling effects, but also keeps the pH Value stable during the whole experiment process.
- Auto-switch-off when the lid is removed.