

ELECTROPHORESIS CELL

BICP-31BN ELECTROPHORESIS CELL

The DYCP-31BN electrophoresis cell is a horizontal electrophoresis system designed for separating nucleic acids like DNA and RNA. It is a mini-horizontal electrophoresis apparatus, typically used for agarose gel electrophoresis. The cell is made of high-quality polycarbonate, offering durability and a leak-proof design.

FEATURES:

- Made from high quality Polycarbonate, exquisite and durable
- Transparent, convenient for observation
- Withdrawable electrodes, convenient for maintenance
- Easy and simple to use
- Special gel casting device for easy and fast gel casting operation
- Save buffer solution
- Black band on the gel tray make it convenient to load the samples and observe
- Power falls when you open the lid for user's safe
- High resolution separation with simple operation





TECHNICAL PARAMETERS

Model No	BICP-31BN
Gel dimensions	60x60(mm)
Runs up to	6,8 or 11 samples
Comb thickness	1.0 and 1.5(mm)
Buffer volume	about 120 ml
Size (L x W x H)	197x96x64(mm)
weight	0.5kg
Recommended Power Supplies	DYY-6C, DYY-8C

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