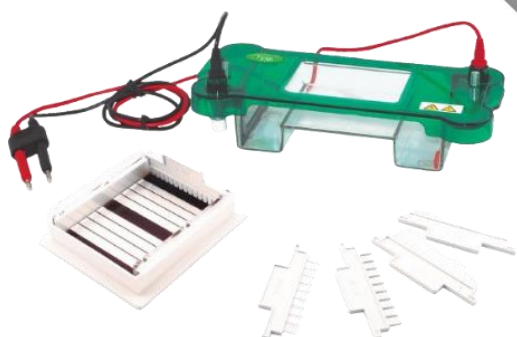




Horizontal Electrophoresis - CE Series (BL-Midi-CE12)

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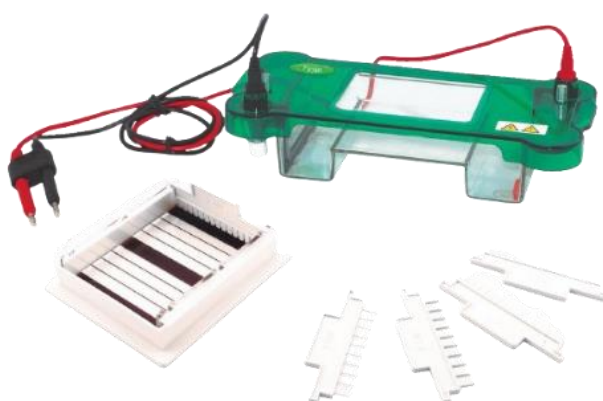
Horizontal Electrophoresis System (BL-Midi-CE12)

The Biolinkk Horizontal Electrophoresis System (Model BL-Midi-CE12) is a compact and efficient unit designed for small to medium DNA and RNA gel electrophoresis, featuring UV transparent gel trays, adjustable gel levels, and easy maintenance.



Highlights

- ◆ UV Transparent Gel Tray
- ◆ Adjustable Gel Level
- ◆ Replaceable Electrode Cassettes
- ◆ Lock-in Design
- ◆ Leak-free casting
- ◆ Impact, High Temperature & corrosion resistance



BL-Midi-CE12

The Biolinkk Horizontal Electrophoresis System, Model BL-Midi-CE12, is ideal for laboratories requiring precise and reliable DNA and RNA gel electrophoresis. This system includes a UV transparent gel tray with a fluorescent ruler for easy visualization, and the gel tray has level adjustability to suit various experiment needs. With a sample output capacity of 6 – 100 samples and a buffer volume of 230 ~ 350 ml, the system ensures efficient separation of nucleic acids. The clear PC molding allows easy observation of samples during the run. It also features easy-to-replace electrode cassettes and a lock-in design for running precast Agarose gels, making it user-friendly and highly functional.



Features

- ◆ UV Transparent Gel Tray: Includes a fluorescent ruler for easy sample measurement.
- ◆ Adjustable Gel Level: Provides flexibility to suit different experimental requirements.
- ◆ Sample Output: Capable of processing 6 – 100 samples per run.
- ◆ Buffer Volume: 230 ~ 350 ml to maintain stable pH during electrophoresis.
- ◆ Clear PC Molding: Ensures clear visibility of samples during electrophoresis.
- ◆ Replaceable Electrode Cassettes: Facilitates easy maintenance and quick replacement.
- ◆ Lock-in Design: Designed for easy use with precast Agarose gels.





Specifications

Specifications	BL-Midi-CE12
Gel Size (cm) (W X L)	6 X 6, 6 X 12, 12X 6, 12 X 12
Gel Tray	Yes
Gel Caster	Yes
Sample Output	6 - 100
Buffer Volume (ml)	230 ~ 350
Cell Size (cm)	29 X 15 X 6.5
Distance to Electrode (cm)	20.5



Add: Third Floor, Plot No. 25, Community Centre, Block B-1, Janakpuri, Delhi-110058

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