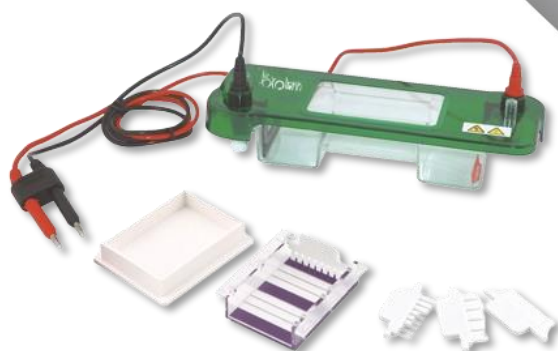




Horizontal Electrophoresis System (BL-SPAT)

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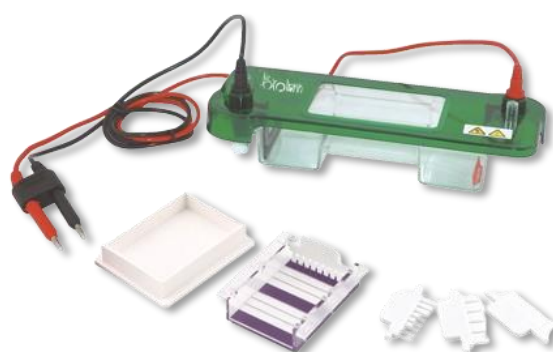
Horizontal Electrophoresis System (BL-SPAT)

The Biolinkk Horizontal Electrophoresis System (Model BL-SPAT) is a compact and efficient unit designed for laboratory experiments. It ensures stable pH, easy maintenance, and safety, making it ideal for DNA and RNA gel electrophoresis.



Highlights

- ◆ Compact 48×75mm gel size for efficient nucleic acid separation.
- ◆ Stable pH and cooling effects with a 150 ml buffer volume.
- ◆ Transparent lid with auto-switch-off for safety.
- ◆ Easy maintenance with unfoldable electrodes and color-coded tray.



The Biolinkk Horizontal Electrophoresis System, Model BL-SPAT, offers precision and reliability in nucleic acid separation. With a gel size of 48×75mm and a buffer volume of 150 ml, it provides a consistent cooling effect and stable pH throughout the experiment. The system features a transparent top lid to prevent liquid volatilization and ensures safe operation with an auto-switch-off mechanism when the lid is removed. The unfolded electrode design allows for easy repairs and part replacements, while the colored tray background facilitates the convenient addition of samples. This system is ideal for routine DNA and RNA gel electrophoresis applications in molecular biology labs.



Features

- ◆ Gel Size: 48×75mm
- ◆ Buffer Volume: 150 ml for optimal cooling and pH stability.
- ◆ Transparent top lid to prevent liquid evaporation and electricity leakage.
- ◆ Auto-switch-off safety feature when lid is removed.
- ◆ Unfolded electrodes for easy repair and part replacement.
- ◆ Sample background color design for ease in adding samples.





Specifications

Cat. No.	BL-SPAT
Gel Size (W×L)	48×75mm
Sample volume	3, 5, 9
Buffer Volume	150ml
Dimension (L×W×H) mm	250×90×50
Net weight	0.4 (kg)



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