



Electrophoresis Transfer Unit (BL-TBC)

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The Biolinkk Electrophoresis Transfer System (Model BL-TBC) enables rapid and high-quality blotting of mini gels, accommodating two 10 x 7.5 cm gels for transfer in just 1 hour. This system is a key component of the Mini P-4 electrophoresis system.



Highlights

- ◆ Transfers two 10 x 7.5 cm gels in just 1 hour.
- ◆ Color-coded cassettes and electrodes for easy setup.
- ◆ Requires only 450 ml of buffer for efficient and cost-effective operation.

The Biolinkk Electrophoresis Transfer System, Model BL-TBC, is designed to provide fast and efficient transfer of mini format gels, making it an ideal solution for laboratories focused on high-quality blotting. Compatible with the Mini P-4 electrophoresis system, this transfer cell accommodates two gel holder cassettes for the electrophoretic transfer of two 10 x 7.5 cm gels. The system features color-coded cassettes and electrodes for easy identification and setup. Wire electrodes are positioned 4 cm apart to ensure uniform transfer. The Mini TBC cell requires only 450 ml of buffer, making it both cost-effective and efficient. Capable of completing gel transfers in just 1 hour, it offers a combination of speed and precision essential for laboratories conducting protein analysis and blotting experiments.



Features

- ◆ Gel Capacity: Accommodates 2 Mini P-4 gels or 2 ready gels.
- ◆ Transfer Speed: Completes electrophoretic transfer of mini gels in 1 hour.
- ◆ Gel Size: Transfers gels of 10 x 7.5 cm.
- ◆ Color-Coded Cassettes and Electrodes: Ensures easy identification and setup.
- ◆ Electrode Positioning: Wire electrodes placed 4 cm apart for uniform transfer.
- ◆ Buffer Volume: Requires only 450 ml of buffer for efficient operation.
- ◆ High-Quality Blotting: Delivers rapid and precise results for mini gels.



Specifications

Model	BL-TBC
Max. Gel size (Wx L)	10 x 7.5 cm
Buffer Volume	450 ml
Gel capacity	2 Mini PA gels 2 Ready Gel precast gels
Recommended power supply	Power BC (Power B is suitable alternative]
Dimensions (W x L x H)	12 x 16 x 18 cm



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