



IN SUPPORT OF INNOVATIVE RESEARCH



MINI TBC ELECTROPHORETIC TRANSFER CELL



Modular Cells for Many Applications :-

The Mini TBC cell provides rapid, high-quality blotting of mini gels. A component of the Mini P-4 electrophoresis system, the Mini TBC cell accommodates two gel holder cassettes for electrophoretic transfer of mini format gels (Mini P-4 gels) run in the Mini P-4 cell. Features of the Mini TBC cell include:

- Transfers two 10 x 7.5 cm gels in just 1 hour; low-intensity, overnight transfers also possible
- Wire electrodes are placed 4 cm apart for strong electrical fields and efficient protein transfer
- Color-coded cassettes and electrodes ensure proper orientation of the gel during transfer
- New Blue-Ice cooling unit, completely contained within the Mini TBC cell, absorbs heat generated during rapid transfers
- Available either as a complete stand-alone apparatus or as a module compatible with the buffer tank and lid of the Mini P-4 cell

Specifications

Maximum gel size (W x L) 10 x 7.5 cm

Buffer requirement 450 ml

Gel capacity 2 Mini P-4 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

Ordering Information

Cat. No.	Product Description
MP-3030	Mini-TBC electrophoretic transfer cell, includes: Mini P-4 cell lid with cables, buffer tank, Mini-TBC transfer module 2 gel holder cassettes, 4 fiber pads, cooling units, instructions
MP-3035	Mini-TBC trans blot module, includes: transfer module, 2 gel holder cassettes, 4 fiber pads, cooling units, instructions
MP-3110	Fiber pads, 4
MP-3120	Gel holder cassette
MP-3130	Blue-Ice cooling unit
MP-3150	Roller
MP-3168	Extra thick Filter Paper, 21 cm x 25 cm, 50



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