

SEMI DRY WESTERN BLOT SYSTEM

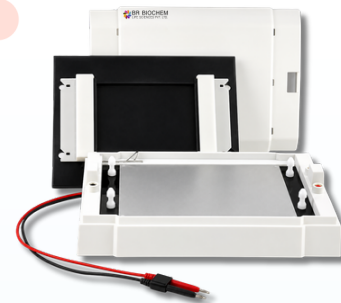


MP-3040 SD WESTERN BLOT SYSTEM

The Semi-Dry Western Blott allows fast, efficient, and economical blotting without buffer tank or gel cassettes. . It supports gel sizes up to 27 × 21 cm, delivers uniform and reliable protein transfer in as little as 15–60 minutes, and requires minimal buffer.

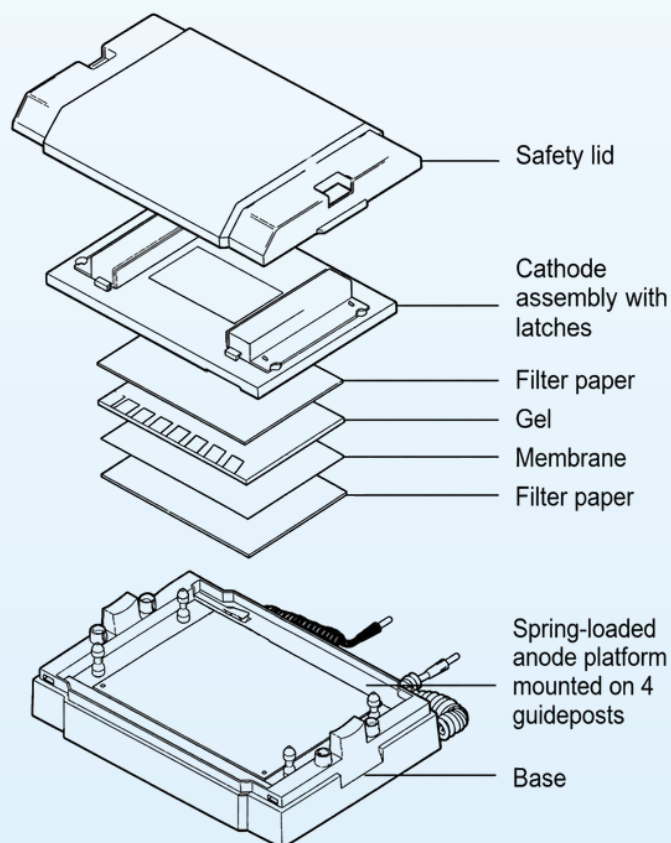
FEATURES:

- Gel Size up to 27 X 21 cm, accepts all kinds of present gels including proteomics large gels.
- Transfers in as little as 15–60 minutes
- Minimal buffer requirements □ Capacity to transfer multiple gels; gels may be placed side by side or stacked, with dialysis membrane separating gel sandwiches
- Single-step locking system for simple, speedy setup
- Platinum-coated titanium anode and stainless-steel cathode plate electrodes provide consistent and reliable transfers, durability, and long lifetime
- Anode platform rests on 4 springs, which enables the platform to accommodate various gel stack thicknesses and produces uniform pressure on the blotting sandwich during transfer
- Extra plastic templates required by other semi-dry blotters are unnecessary to prevent electrode short circuits
- Safety cover breaks the electrical current when lifted, preventing electrical shock.



TECHNICAL PARAMETERS:

MODEL	MP-3040
Maximum gel size (W x L)	27 x 21 cm
Buffer requirement	200 ml
Gel capacity	<3, 26 x 21 gel sandwiches
	4, 13 x 10 cm gels
	6, 11 x 7 cm gels
	9, 8 x 7 cm gels
Recommended power supply	Power BC
Dimensions (W x L x H)	39.5 x 28 x 11 cm



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