

SEMI DRY WESTERN BLOT SYSTEM



BR-SD-001 WESTERN BLOT SYSTEM

FEATURES

Working condition

- Temperature: 5°C~40°C; Relative moisture: 20%~80%

Technical requirement

- 2. Blot throughput: 4 mini gels or 2 medium gels; 2 blot cassettes, one of the two cassettes can be used for operation or two cassettes can be used respectively in the right orders. Two independent blot programme can be used at the same time. The blot area is 15.5 x 11 x 2cm
- The world uniquely design for high efficient heat dissipation channel, is to release the heat during the operation and ensure the reliability of the lab in the low temperature
- Easy operation: optional ready-to-use pack of blot consumables, no manual preparation of buffer and membrane;
- Blot speed: blotting 2 mini gels within 3 minutes, blotting 4 mini gels or 2 midi gels within 7 minutes
- Power: Built-in integrated power supply, voltage 0-30V (1V adjustable) current (0-3A) (0.1 adjustable)



- Customer interface, 5-inch capacitive touch screen, sensitive touching screen, convenient operation.
- Automatic programme running; The preset programme guides the lab design and modifies the programme manually on the basic of the needs (9 groups of data are available for recorded automatic storage and customer-decisive storage)
- Electrode Design: Buckle locking mode with plate electrode design ensure uniformity of pressure and field strength
- Application: Being compatible with traditional lab reagent and consumable
- Dimension (mm): 290*220*200
- * Weight: 3.9kg
- * Configuration requirement
1 set of Blot System (including built-in power supply and 2 pieces of blot cassettes)

ADVANTAGES

- System is designed with heat dissipation to effectively dissipate the heat generated during the transfer to avoid the failure of the experiment due to excessive temperature.
- Two cassettes of system can be controlled separately, that is, customers can use one cassette or two cassettes simultaneously

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