

Twin SD TBLOT

Fast Electrophoretic Transfer system



Features

- With highly efficient heat dissipation channel, to release the heat during the operation and ensure the reliability of the lab in the low temperature.
- **Easy Operation:** Optional ready-to-use blot consumable package, no need to prepare buffer and membrane.
- Customer interface, 5-inch sensitive capacitive touch screen. Automatic programmed running; the preset programme guides the lab designing and modifying 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.

Technical Specifications

Model	Twin SD TBLOT Fast Electrophoretic Transfer System
Temperature	5°C ~ 40°C
Relative Moisture	20% ~ 80%
High Throughput	4 mini gels or 2 midi gels
Blot Area	15.5 × 11 × 2 cm
Blot Speed	2 mini gels within 3 minutes 4 mini gels or 2 midi gels within 7 minutes
Blot Cassettes	2 pcs
Power	Built-in integrated power supply Voltage: 0-30V (1V adjustable) Current: 0-3A (0.1 adjustable)
Display	5-inch capacitive touch screen
Dimension	290 × 220 × 200 mm (L × W × H)
Weight	3.9 kg
Catalogue No.	332004

For further information, please contact the Aperbio office nearest you or visit our website at aperbio.com

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