



Mini Vertical Blot TRMB-602

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Mini Vertical Blot TRMB-602 is a device, which is for transferring protein samples to nitrocellulose membranes, PVDF membranes, etc., presented with a confirmation of platinum wire battery lead plate. Intended with the availability of two transfer plates. It has a built-in freeze block that absorbs heat efficiently. It is equipped with a transfer size of 110×90mm and is fully compatible with Mini Trans-Blot.

Features:

High-current fast transfer and low-current instant transmission are obtainable

Built-in freeze block absorbs heat efficiently

Transferring protein sample to a nitrocellulose membrane, PVDF membrane etc

Two transfer plates are available

Possessing with the Configuration of Platinum wire battery lead plate and Transfer plates with sponge liner with 2 cooling units

Specifications :

cooling Units	2
Dimension (L ×W×H)	180×130×160 mm
Quantity	1-2 piece(s)
Transfer Size	110×90 mm
Transfer Plates	2



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