

Western-Blot Apparatus

WB1B



Features

WB1B is a high quality polycarbonate molded western blot apparatus for the transfer of protein molecules from gel electrophoresis to nitrocellulose and other films

- A seamless buffer tank prevent leakage & breakage
- Fast transferring speed and excellent effect
- Latches on the gel holder cassette for easy handling
- An efficient design simplifies insertion and removal of the gel holder cassette from electrode assembly
- Easy to thoroughly clean and repair

Specifications

Gel Size	95 x 110 mm
Transfer Time	45 ~ 90 minutes
Buffer Volume	1350ml
Dimension (mm)	175(L) x 163(W) x 165(H)