

DW-ZY3 Semi-dry Transfer

Introduction

Transfer-blotting technique entails immobilisation of proteins or nucleic acids on a solid membrane support and then detection using a specific antibody or probe of complementary nucleic acid sequence, significantly increase the potential for identification and characterisation of proteins and nucleic acids. Upon transfer to a membrane support protein and nucleic acids become far more accessible to detection by antibodies and probes than they would otherwise be within a gel.

Features

1. Quick transferring, it can be completed within 1 hour.
2. Less heat, no need for extra cooling device.
3. Less buffer is needed than the tank transfer.
4. Auto-switch-off when the lid is moved.



Parameters

Model	DW-ZY3
Trans size(W×L)	140×140 (mm)
Dimension(L×W×H)	185×175×40(mm)
Weight	1.4(kg)