

Tank Transfer



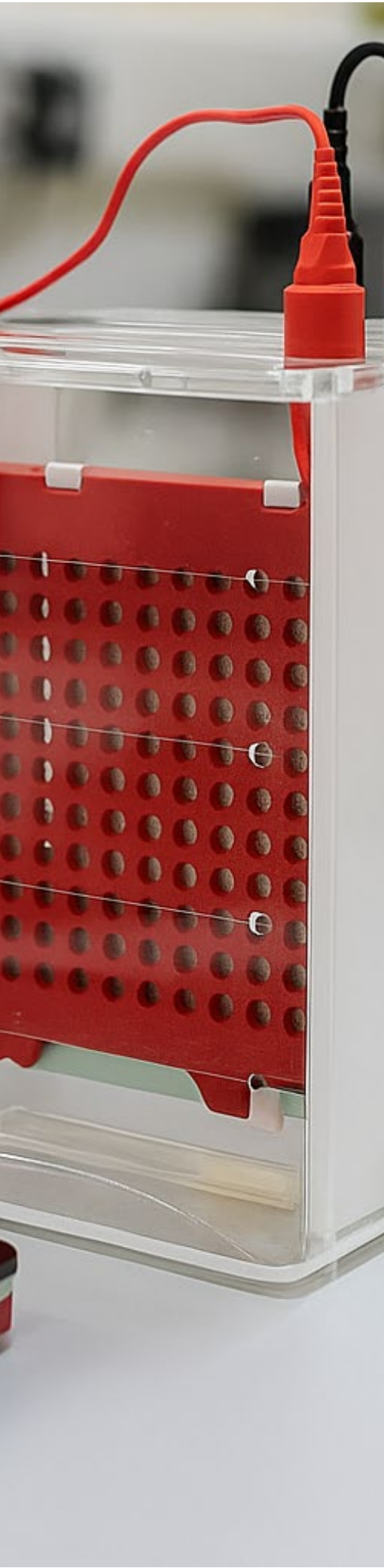
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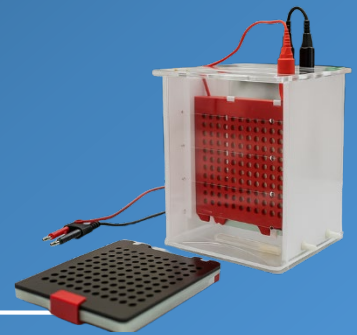


Horizontal Electrophoresis

Darsun Scientific

Tank Transfer

DS-TB2



It can make the process of transfer blotting more efficient with a cooling device. Auto-switch-off when the lid is moved.

Product Features

Transfer-blotting technique entails immobilization 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 characterization 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.

Model	DS-TB2
Trans size (WxL)	175x175 (mm)
Total buffer volume	4000 (ml)
Dimension (LxWxH)	205x170x240 (mm)
Weigh	2.3 (kg)

PARTS NAME	QUANTITY
Body tank with electrode	1
Transfer splint	2
Fibre pads	4
Cooling pack	1
Cooling pipe	2
Electrical cables	1