

Model DYCZ-40G



Feature

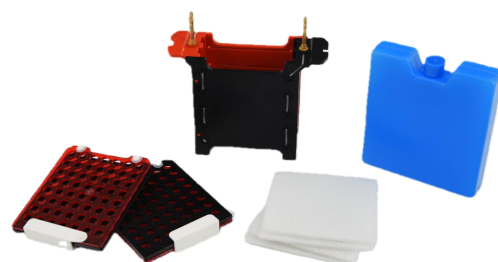
- Made of high quality transparent polycarbonate with platinum electrodes;
- Fast transfer speed and high transfer efficiency;
- A seamless, injection-molded transparent buffer tank prevents leakage and breakage;
- Gel holder cassettes with different colors ensure correct placing;
- Compatible with the lid and the buffer tank of DYCZ-25D.

Application

Used to transfer the protein molecule from the gel to membrane like nitrocellulose membrane in the Western Blot experiment.

Specification

Dimension (LxWxH)	175×163×165mm
Blotting Area (LxW)	95×110mm
Continuous Working Time	≥24 hours
Buffer Volume	1350ml
Weight	2.5kg



Recommended Power Supply
DYY-6C/6D/7C