

## Model: DYCP – 40E (Cat. No.: 122 – 4050)

### Features

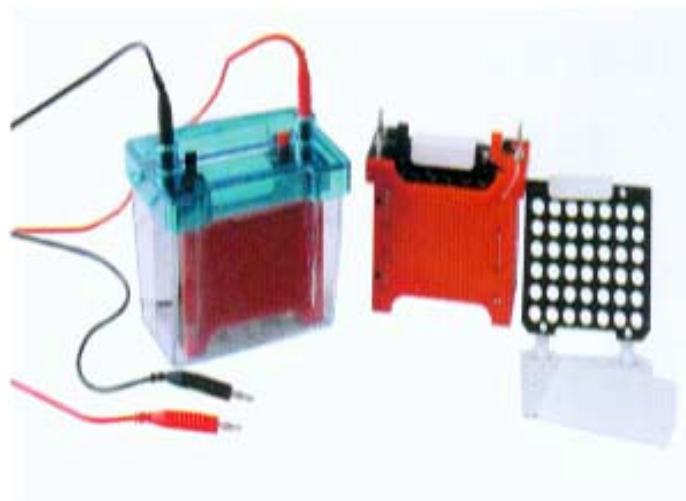
- Made from high quality acrylic with platinum electrodes;
- Easy and simple for the end user to use;
- Fast transferring speed and good transferring effect;
- Fast transferring speed and good transferring effect;
- A seamless, injection-molded transparent base prevents leakage and breakage;
- For use with DYCZ-24D

### Specifications

- Pore plate combination for transferring dimensions: 90 × 87 (mm);
- Buffer volume: 500 ml;
- Size (L X W X H):150 × 140 × 100 (mm);
- Weight: about 0.7 kgs

### Applications

Western Blot



### Ordering Information

Cat. No.	Description	Quantity
414 – 0401	Supporting body for transferring	1 pc
414 – 0402	Pore plate combination for transferring	2 pcs
414 – 0411	Supporting fibre sheet	4 pcs
414 – 0412	Lid	1 pc
414 – 0513	Tank body	1 pc
144 – 0008	Lead	1 pair

## Model: DYCP – 40C (Cat. No.: 122 – 4030)

### Features

- Special design and select material;
- Easy and simple for the end user to use;
- No need of buffer solution;
- Fast transferring speed and good transferring effect;
- The transferring bands are very clear;

### Specifications

- Transferring dimensions: 200 × 200 (mm);
- Max. input voltage: 600V; Max. Current: 200mA;
- Size (L X W X H): 210 × 186 × 100 (mm);
- Weight: about 4.8 kgs.



### Applications

Western blot.

### Ordering Information

Cat. No.	Description	Quantity
414 – 0401	Supporting body for transferring	1 pc
414 – 0402	Pore plate combination for transferring	2 pcs
414 – 0411	Supporting fibre sheet	4 pcs
414 – 0412	Lid	1 pc
414 – 0513	Tank body	1 pc
144 – 0008	Lead	1 pair

## Model: DYCP – 40E (Cat. No.: 122 – 4050)

### Features

- Special design and select material;
- Easy and simple for the end user to use;
- No need of buffer solution;
- Fast transferring speed and good transferring effect;
- The transferring bands are very clear;

### Specifications

- Transferring dimensions: 200 × 200 (mm);
- Max. input voltage: 600V; Max. Current: 200mA;
- Size (L X W X H):270 × 250 × 104 (mm);
- Weight: about 4.8 kgs.



### Applications

Western blot.

### Ordering Information

Cat. No.	Description	Quantity
414 – 0501	Main tank body	1 pc
414 – 0507	Lid	1 pc
414 – 0514	Insulating spacer	1 pc
144 – 0007	Lead	1 pair