

Instruments



Vertical Electrophoresis Tank SVE-2

- In situ glue making mode, anti-reverse design of electrophoresis core and electrophoresis cover, to avoid the reversal of negative and positive poles; Take it with one hand without worrying about the separation of the slot cover, the detailed design makes it easy to pull out the cover;
- Rubber base, the product does not use the spring knob to lock, so as to avoid spring aging, lax sealing and other problems;
- The card plate is matched with the whole gland, so that the plane force of the glass plate is higher and to avoid the different thicknesses of glue.
- Less electrophoresis solution is required, 300ml is enough;
- It can be used with SVT-2 transfer electrophoresis tank.



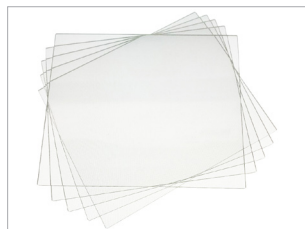
Transfer Electrophoresis Tank SVT-2

- Double plate structure, can be used with SVE-2 electrophoresis tank.
- The water tank of the instrument is integrated injection molding with high transparency polycarbonate, it's corrosion resistance, high transparency, product stability, etc..
- The positive and negative poles of the transfer clip are distinct, and there's a handle, which makes it easy to operate.
- High transfer efficiency, transfer time is about 20-40min.
- Stable structure material, can be synchronized with the ice bath cooling to avoid interference caused by overheating, so as to ensure reliable experimental results.

Related Consumables



Hollow Glass Plate



Flat Glass Plate



Transfer Filter Paper



Transfer Sponge