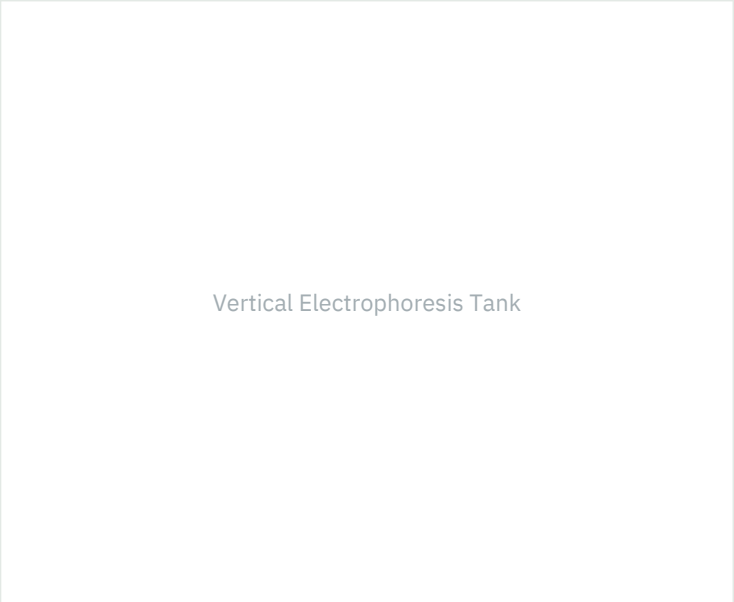
Vertical Electrophoresis Tank

Brand **Master Science** | Unit **Pc**



MSBKVET01SWISS Vertical Electrophoresis Tank:Specifications: Model: MSBKVET01SWISS Glass Tray Dimensions (W*L): Thick type: 101*83 mm Thin type: 101*73 mm Gel Trays Dimensions (W*L): Hand glue: 83*73 mm Precast glue: 86*68 mm Comb Thickness: Standard: 1.0 mm Optional: 1.5 mm Comb Throughput: 10, 15 samples Amount of Gel: 1~2 pieces Number of Samples: 10~30 pieces Buffer Volume: 700 ml Standard Accessories: Body tank *1 Cap *1 Electrode core *1 set Gel casting base *2 Gel...

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Technical Specifications

PARAMETER	SPECIFICATION
Glass Tray Dimensions (W*L) (Thick type)	101*83 mm
Glass Tray Dimensions (W*L) (Thin type)	101*73 mm
Gel Trays Dimensions (W*L) (Hand glue)	83*73 mm
Gel Trays Dimensions (W*L) (Precast glue)	86*68 mm
Comb Thickness (Standard)	1.0 mm

Standard Accessories Included

- Body tank *1
- Cap *1
- Electrode core *1 set
- Gel casting base *2
- Gel frame *2
- Single glue baffle *1
- Gel shovel *1
- Glass plates *5 pairs
- 1.0 mm thickness 10-well comb *2
- 1.0 mm thickness 15-well comb *2
- This vertical electrophoresis tank is designed for flexibility in gel thickness and comb throughput, making it ideal for running between 10 to 30 samples with consistent and reliable performance.

Optional Accessories

- 1.5 mm
- Comb Throughput:
- 10, 15 samples
- Amount of Gel:
- 1~2 pieces
- Number of Samples:
- 10~30 pieces
- Buffer Volume:
- 700 ml