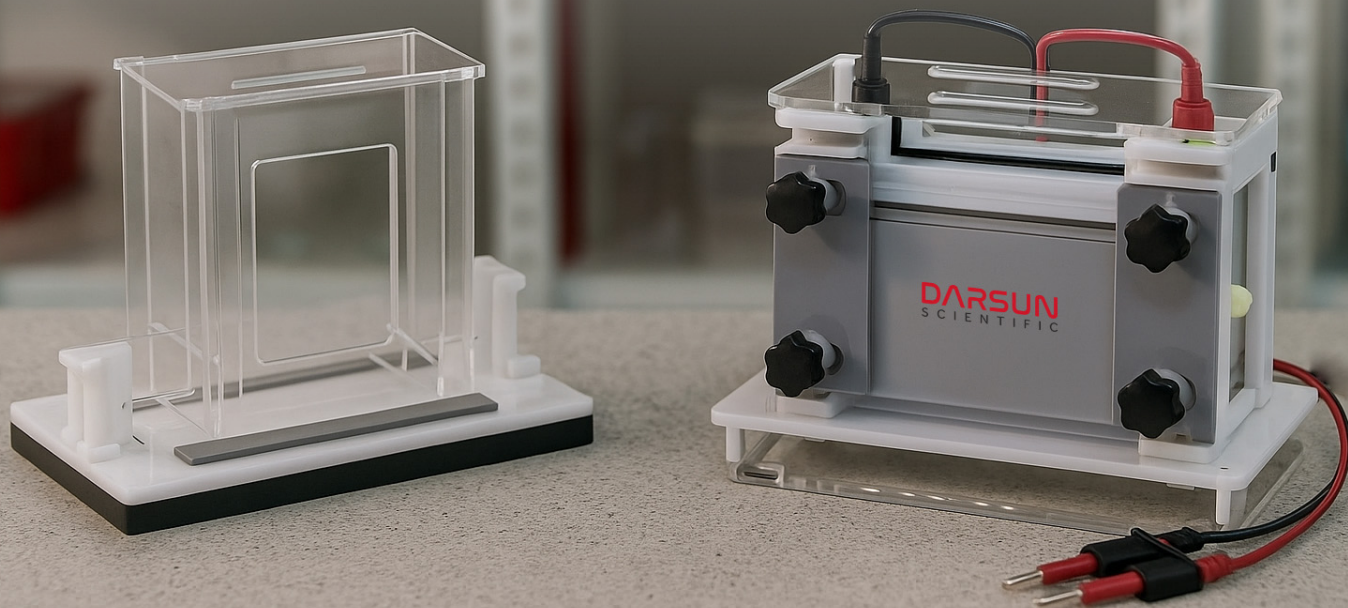




Vertical Electrophoresis Tank



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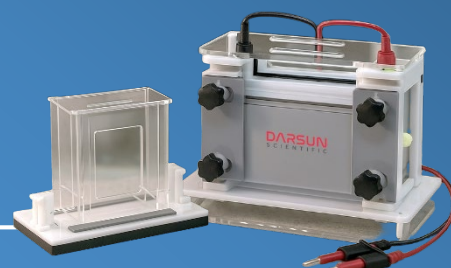
DarsunScientific

Horizontal Electrophoresis

Darsun Scientific

Vertical Electrophoresis Tank

DS-SVE-8, DS-SVE-9



Product Features

With aluminum-plate device, the temperature of the glass plates can be controlled effectively.

Can be connected with a constant temperature circulation device. Can save 50% buffer compare with traditional tanks.

Removable electrodes enable maintained and replacement easy and quick.

Auto-switch-off when the lid is moved

MODEL	DS-SVE-8	DS-SVE-9
Glass plate size (WxL)	214X220(mm)	151x170 (mm)
Gel size (WxL)	174x195(mm)	121x150 (mm)
Gel thickness	1.0, 1.5 (mm)	1.0 1.5 (mm)
Number of gel	1~2 pc (s)	1~2 pc (s)
No of sample	21~70	16~52
Total buffer volume	~2200(ml)	~9000 (ml)
Dimension (LxWxH)	320X140X260 (mm)	296x130x200 (mm)
weight	13.5 (kg)	6.6 (kg)

Vertical Electrophoresis Tank DS-SVE-8, DS-SVE-9

Parts name	Quantity DS-SVE-8
Lid with cables	1
Main Body tank electrodes	1
Bottom tank	1
Gel casting stand	1
Notched glass plates	3
Spacer plate with 1.0mm glass spacer	3
Spacer plate with 1.5mm glass spacer	3
1.0mm thickness 21-wll core	2
1.0mm thickness 21-wll core	2
1.0mm thickness 35-wll core	2
1.5m thickness 35-wll core	2
Dummy plate	1

Parts name	Quantity DS-SVE-9
Lid with cables	1
Main Body tank electrodes	1
Bottom tank	1
Gel casting stand	1
Notched glass plates	4
Spacer plate with 1.0mm glass spacer	2
Spacer plate with 1.5mm glass spacer	2
1.0mm thickness 16-wll core	2
1.0mm thickness 16-wll core	2
1.0mm thickness 26-wll core	2
1.5m thickness 26-wll core	2
Dummy plate	1