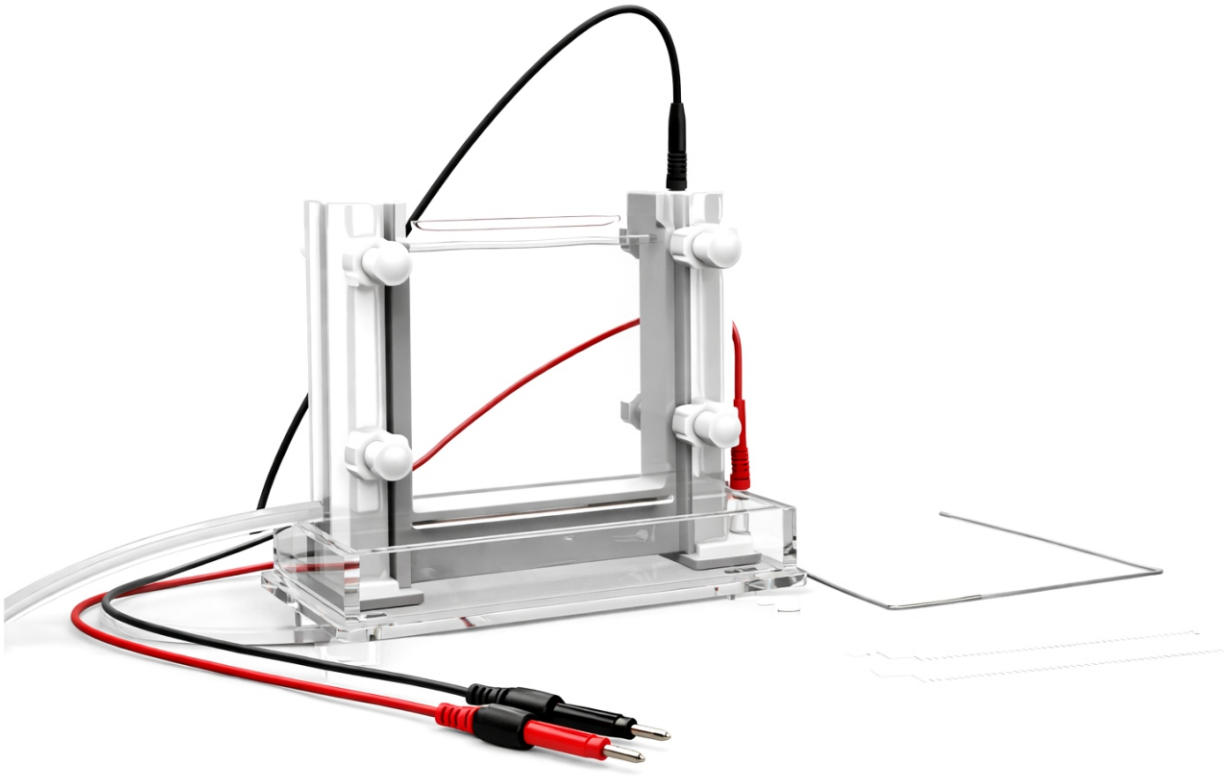
Vertical Gel Electrophoresis Chamber



Application

This product is suitable for protein separation and identification and SSR molecular.

Advantage

- Suitable for all kinds of protein gel electrophoresis.
- Thickened gel glass plate provides better structural stability and resistance to deformation.
- Integrated design of concave plate and side bar, thus improving separation effect and resolution.
- Dedicated sealing mould to ensure no leakage of gel to reduce experimental failure and waste due to gel leakage.
- Buffer drain ports on the top and bottom slots for easy removal of residual liquid.

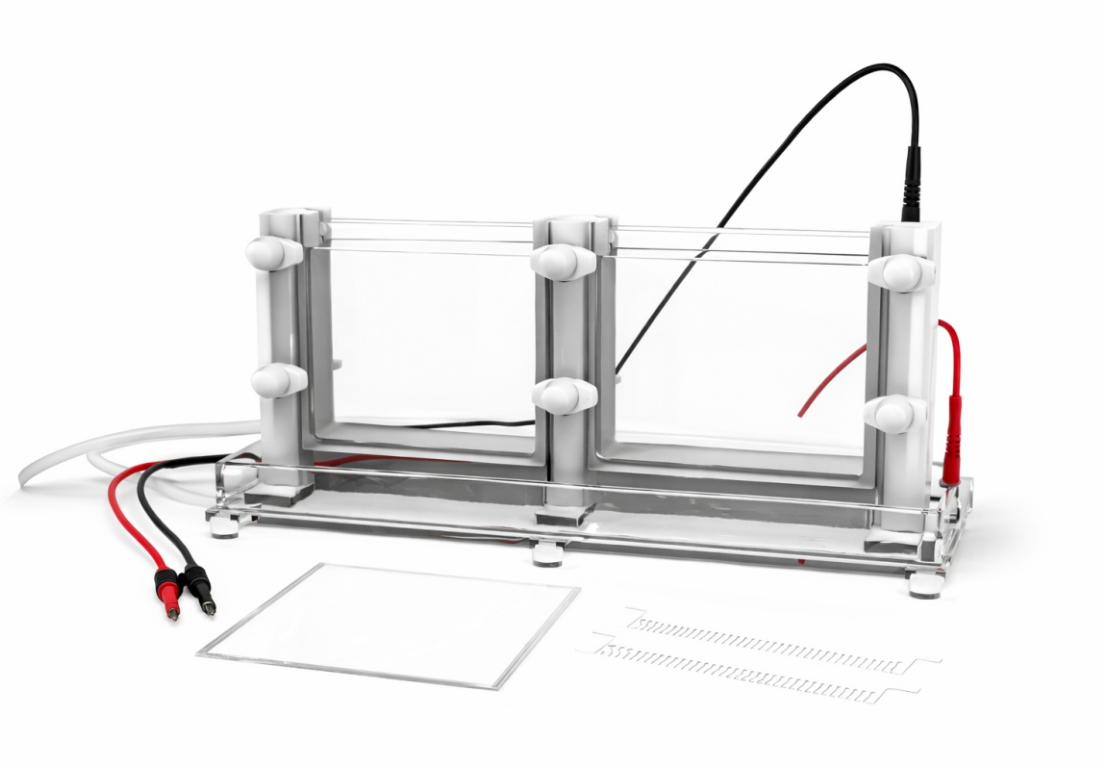
Specification

Model	ET-V02
Glass tray (W×L) (mm)	180×180
Gel tray (W×L) (mm)	150×150
Sample comb	20, 34, 50 samples (optional gun sampling)
Gel thickness	1.0 mm
Buffer capacity	600 ml
Sizes (W×D×H) (mm)	220×130×190
Shipping size (W×D×H) (mm)	420×370×320
N.W./G.W. (kg)	3.5 / 5

Standard Accessories

Name	Specification	Quantity
Electrophoresis tank	-	1
Concave glass plate	-	2
Flat glass plate	-	2
Sealing frame	-	2
Sample comb	20 samples	2
Sample comb	34 samples	2
Drain pipe	-	2
Wireway	-	2

Vertical Gel Electrophoresis Chamber



Application

This product is suitable for rapid SSR.

Advantage

- Suitable for all kinds of protein gel electrophoresis.
- Thickened gel glass plate provides better structural stability and resistance to deformation.
- Simultaneous electrophoresis of four medium-sized gels.
- Integrated design of concave plate and side bar, thus improving separation effect and resolution.
- Dedicated sealing mould to ensure no leakage of gel to reduce experimental failure and waste due to gel leakage.
- Buffer drain ports on the top and bottom slots for easy removal of residual liquid.

Specification

Model	ET-V03
Glass tray (W×L) (mm)	180×180
Gel tray (W×L) (mm)	150×150
Sample comb	20, 34, 50 samples (optional gun sampling)
Gel thickness	1.0 mm
Buffer capacity	1500 ml
Sizes (W×D×H) (mm)	420×130×190
Shipping size (W×D×H) (mm)	570×360×300
N.W./G.W. (kg)	3.5 / 5

Standard Accessories

Name	Specification	Quantity
Electrophoresis tank	-	1
Concave glass plate	-	4
Flat glass plate	-	4
Sealing frame	-	4
Sample comb	20 samples	4
Sample comb	34 samples	4
Drain pipe	-	2
Wireway	-	1