

Electrophoresis System

VE-50 Glass Plates Dry Holder

The VE-50 Glass Plates Dry Holder is designed for drying and storing glass plates after cleaning.

- Injection molding is easy to clean
- Glass plates placed vertically is convenient for drying and storing
- The arc interface between the holder and glass plates avoid the damage of glass plates
- Be able to dry below 55°C shorten the drying time



VE-50

Power Supply

Our Power Supply are economical, compact, lightweight power supply designed for submarine or miniature vertical gel and miniature blot transfer electrophoresis. It offers timer control as well as constant voltage or constant current output.



EPS-100 Power Supply

Specifications

Output range (programmable)	50-120V in 1V steps 10-800 mA in 1 mA steps 100 W maximum
Type of output	Constant voltage
Output terminals	4 recessed seats in parallel
Timer	1-999 minutes
Safety features	No-load detection; sudden load change detection; overload/short circuit detection
Display	LED
Input Protection	Fuse
Operating conditions	Temperature: 0-40°C
Dimensions	280(L)×195(W) ×85(H)mm
Weight	1.8kg



EPS-300 Power Supply

Specifications

Output range (programmable)	10-300V in 1V steps 4-400 mA in 1 mA steps 75 W maximum
Type of output	Constant voltage or constant current with automatic crossover
Output terminals	4 recessed seats in parallel
Timer	1-999 minutes
Safety features	No-load detection; sudden load change detection; overload/short circuit detection
Display	LED
Input Protection	Fuse
Operating conditions	Temperature: 0-40°C
Dimensions	280(L)×195(W) ×85(H)mm
Weight	2kg