

Vertical Electrophoresis Unit

Model No.: 742BP with Power Supply

Vertical Protein Cell can be used in the field of the research of biology and apply for the separation, purification, preparation of Nuclein Acid, Protein, testing the purity of Protein, and analyzing Protein and Nuclein Acid Electrophoresis.

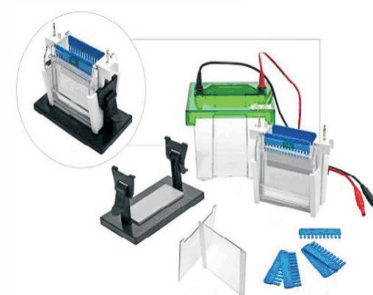
Features:

High-transparent Polycarbonate, mold, hitting-proof, high temperature-proof, corrosion-proof
Application for such the widest electrophoresis as Protein, Print Transfer
Clear color of the background is easy to load sample and observe the process of electrophoresis
No leakage
Air-Elimination structure at the bottom can keep electrical field even.
Abundant buffer provides reliable scattering heat and stable PH.
Switching off when opening the lid and safe electrical cables and safe to operate
With special gel caster, and realize the integrated casting gel (OPTIONAL)

·Gel size(W×L): 8.2×8.5 (cm); ·Gel thickness: 0.75, 1, 1.5(mm)

·Comb wells: 11, 15; ·Gel capacity: 2

·Buffer requirement: 750(ml)



Power Supply

Features:

- ✎ Dimension: 28 x 24 x 11 (cm)
- ✎ Weight: 3.2 Kg
- ✎ Type of Output: Constant- Voltage, Current, Power
- ✎ Output Range: 5-300V, 1-400mA, 1-120W
- ✎ Resolution: Voltage 1V, Current 1mA, Power 1W
- ✎ Timer Range: 1m-99h59m
- ✎ Display: Backlit LCD (128 x 64 pixel)
- ✎ Control: Use the microprocessor to intellectually control, owns:
 - Protect when overload, no load
 - Store ten most common electrophoresis ways
 - Automatic Power
 - Auto-power off function
 - Intellectual display of Voltage, Current, Power
 - Mold, touching key



RELIABLE INSTRUMENTS CO. (ISO 9001CO.)

Sales Office/Reg. Office: 301, 2nd Floor, Mittal Commercial Complex, N.I.T-5, Faridabad, Haryan, India

Tel.: 91-129-2410244, 4052611, 4052611, 6450611; Telefax: 91-129-2410219;

M: 91-9818047375

Email: ricindfbfd@gmail.com; ricind@rediffmail.com; ricind@yahoo.co.in;

Web: www.ricind.com