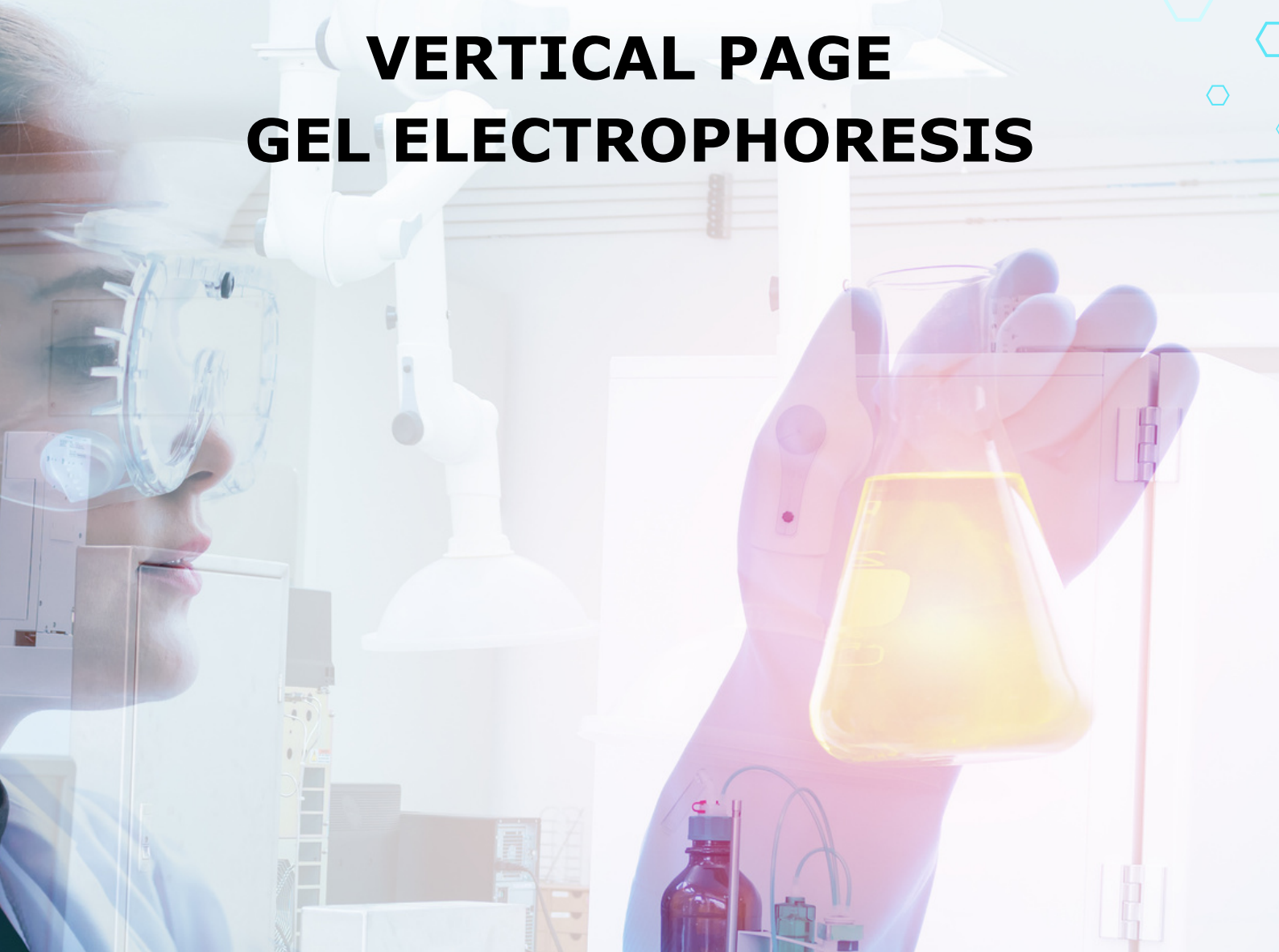


VERTICAL PAGE GEL ELECTROPHORESIS



Manufacturer of
**Life Science Research
Equipments**



GeM
Government
e Marketplace



EPS Vertical electrophoresis utilises potent protein and nucleic acid analytical tools for applications within all aspects of life science research, ranging from purity determination to analysis of complex protein lysates.

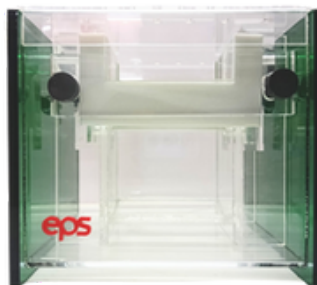
Features

- Glass plate size 24 x 19 cm (maximum)
- Produce straight lanes and sharp, well-defined bands
- Run up to two gels (maximum 40 samples) at one time under identical conditions
- Run gels at uniform temperature from 1 to 45°C
- Glass Bond spacers (optional) gives leak proof casting
- Accommodates denaturing and native polyacrylamide gels
- A wide array of accessories allows you to tailor gel configurations to your needs
- Water re-circulation for all dual models



Complete Unit Includes

- Buffer tank with safety lid
- Electrodes (Positive and negative)
- Glass plates, Gel casting Stand
- Teflon Combs(Thickness 1 mm and 1.5 mm)
- Glass supporter, clumper and screws
- Power cord
- User Guide



Technical Specifications & Ordering Information:

MODEL	EPS/MINI PAGE 10X10	EPS/MINI PAGE 12X11	EPS/MIDI PAGE 18X18	EPS/MAXI PAGE 24x19	EPS/MINI D PAGE 10X10	EPS/MIDI D PAGE 18X18	EPS/MAXI D PAGE 24x19
Buffer Capacity	250 ML	280 ML	300 ML	1000ML	500ML	600ML	1200ML
Gel size(cm)	8X7	10X8	16X14	20X16	2(8X7)	2(16X14)	2(20X16)
No. of wells	7	10	13	20	7	13	20
Max samples	7	10	13	20	14	26	40
Electrode Diameter(mm)	0.2	0.2	0.2	0.2	0.2	0.2	0.2

Note: We also manufacture customized electrophoresis as per needs. (Run up to maximum 60 samples at a time)



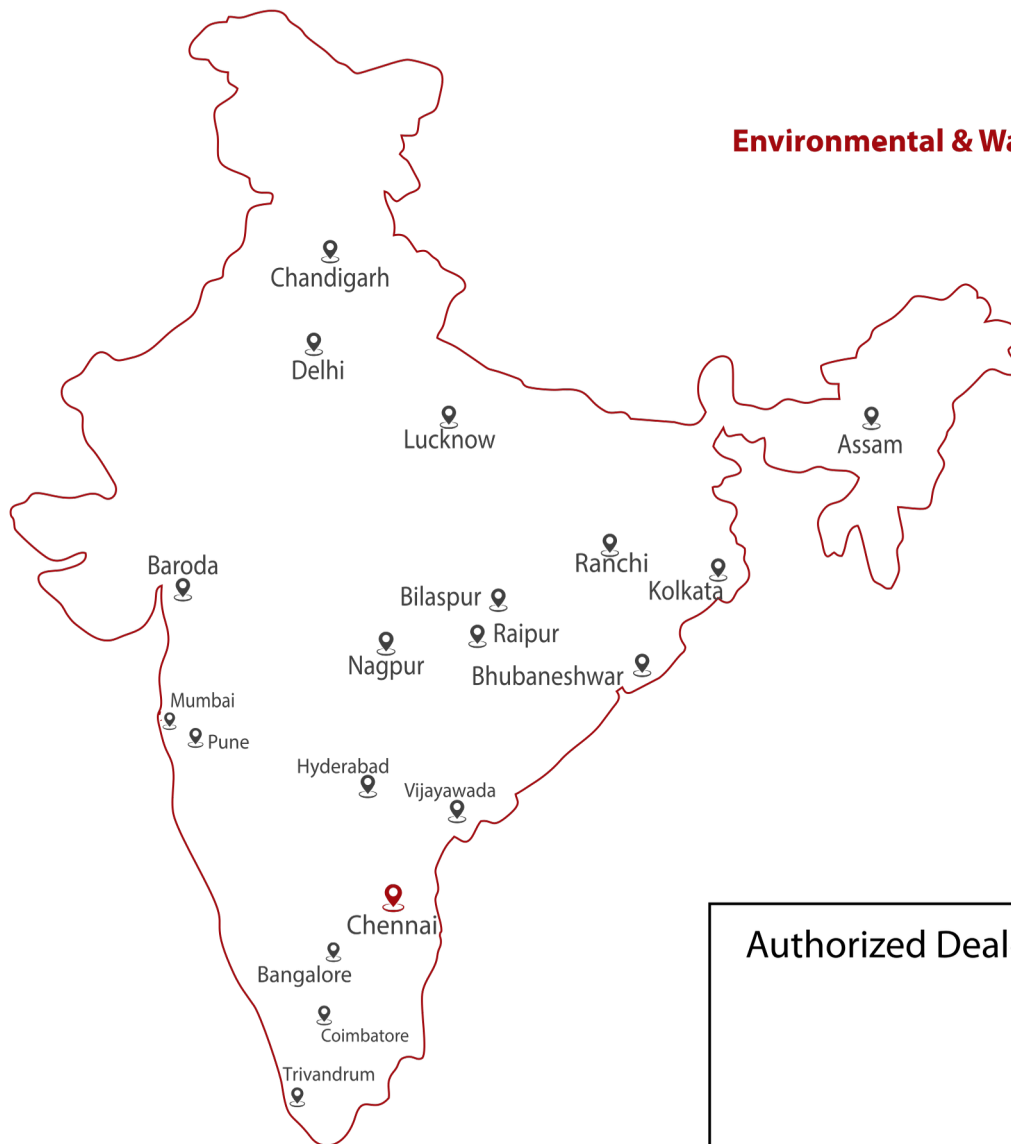
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