

Horizontal model



Features:

- The unit is jointless, molded of transparent Polycarbonate to avoid leakage.
- The unit also includes buffer chamber, safety lid with cables. And following standard accessories.

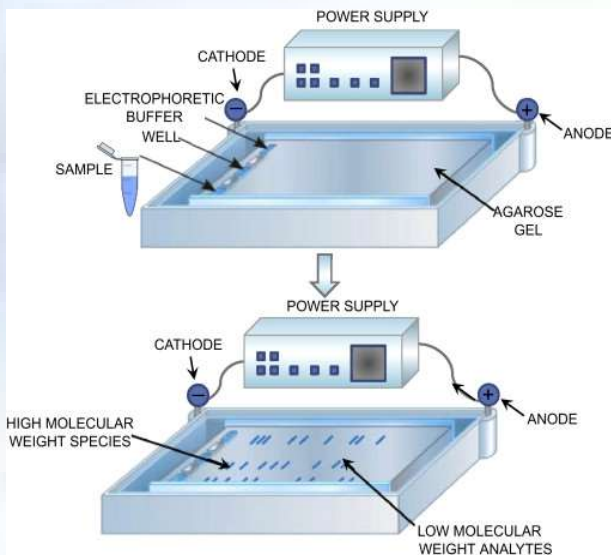
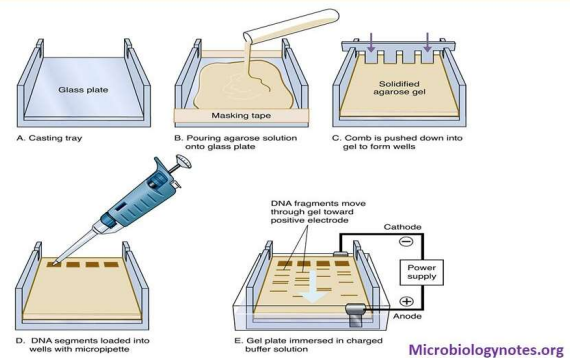
Specification

Model	BSMHEU-34
Product	Description
DNA	Multipurpose Horizontal Electrophoresis Cell
Electrode holder	Red anode Black cathode
Comb	0.75mm, 7+7 well/14 well
	0.75mm, 9+9 well/19 well
	1.0mm: 12+12 well/27 well
	1.5mm, 7+7 well/14 well
	1.5mm, 9+9 well/19 well
	2.0mm, 2+3 well/3+3 well
	Tray
130×65mm	
65×130mm	
65×65mm	
Gel caster	Gel Dimension 130×130mm, 130×65mm, 65×130mm, 65×65mm
Cover	
Tank	
Power cable	Universal for all models
Gel area	130X130mm, 130X65mm, 65X130mm, 65X65mm
Comb specification	0.75mm: 7+7 Teeth/14 Teeth, 9+9 Teeth/19 Teeth
1.0mm	12+12 Teeth/27 Teeth
1.5mm	7+7 Teeth/14 Teeth, 9+9 Teeth /19 Teeth

2.0mm	3+2 Teeth /3+3 Teeth
Comb quantity	Double-edged * 9
Buffering liquid volume	1000ml (Maximum)
External dimension	300X170X80mm(LxWxH)
Weight	2kg

Applications:

► It is required in Biotechnology, Molecular Biology applications in colleges, Universities, Research Institutes.



► It is meant for Nucleic Acid DNA-RNA characterization. These are also called Submarine Electrophoresis Unit/Agarose Gel/Poly Acryl amide Gel Electrophoresis Mini size.



BIOGENIX SYSTEMS PRIVATE LIMITED

S-10, Pankaj Central Plaza, Pocket-5, Plot no-5, Sector-12, Dwarka, New Delhi-110075, INDIA

Email: sales@biogenixsystems.com | Phone: +91-11-43738899 | 9990251155-99 | 9911717057

Website: www.biogenixsystems.com

Dealer Details

info@biogenixsystems.com
www.biogenixsystems.com