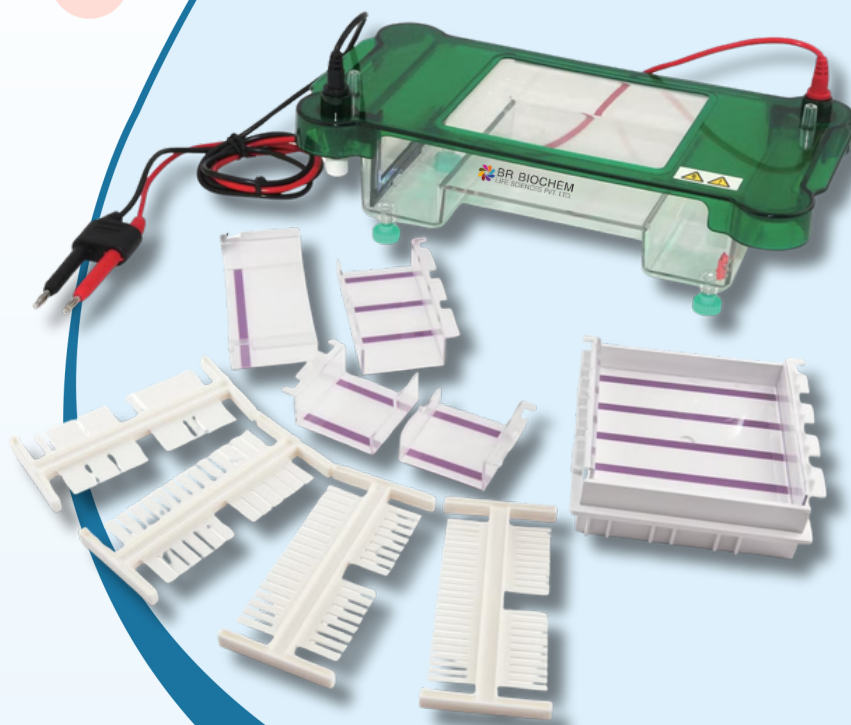


HORIZONTAL ELECTROPHORESIS CELL

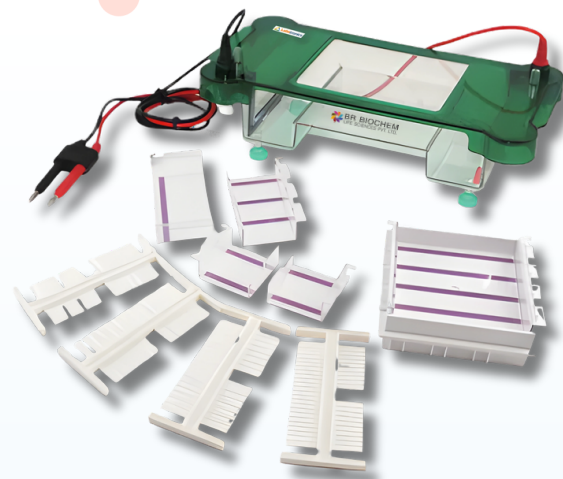


BR-HE-1414 HORIZONTAL ELECTROPHORESIS

Horizontal Electrophoresis Cell is a high-performance agarose gel electrophoresis system designed for DNA and RNA separation. Featuring multiple gel size options, large buffer capacity, automatic safety shut-off, and easy sample loading design, it delivers reliable and reproducible results for molecular biology research, biotechnology laboratories, universities, and diagnostic applications. The robust construction and efficient cooling system ensure stable operation during extended electrophoresis runs.

FEATURES:

- Large buffer capacity ensures excellent cooling effect.
- Maintains stable pH throughout electrophoresis run.
- Unfolded/removable electrodes for easy maintenance and replacement.
- Special sample background color on tray for easy sample loading.
- Transparent safety lid minimizes buffer evaporation and prevents electrical leakage.
- Automatic power cut-off when lid is removed.
- Suitable for molecular biology, DNA analysis, RNA separation, PCR product analysis and genetic research



TECHNICAL PARAMETERS:

Model No	BR-HE-1414
Gel Size (W x L)	140×140mm; 140×70mm; 70×70mm
Buffer Volume	~900ml.
Sample Capacity	1, 2, 3, 6, 8, 13, 14, 17, 29 Samples
Dimensions (L × W × H)	390 × 187 × 63 mm
Net Weight	2.0 kg
Application	DNA/RNA Agarose Gel Electrophoresis

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