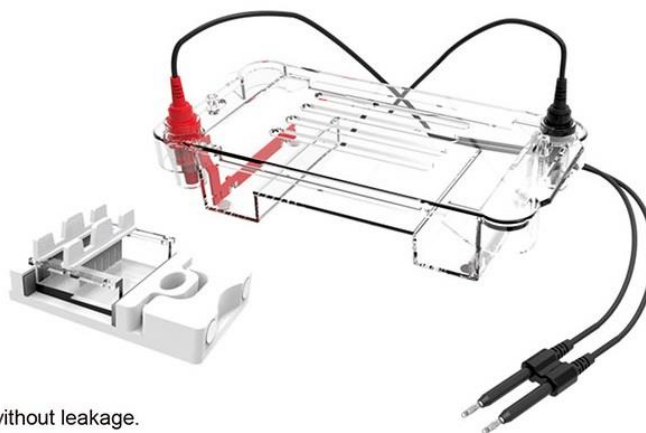


Horizontal Electrophoresis Tank

Application:

Horizontal electrophoresis is a basic means in molecular biology research. It is widely used for DNA detection and separation, and molecular testing in the nucleic acid analysis, purification and preparation experiment.



Features:

- * Polycarbonate is injection molded at one time without leakage.
- * The cooling hole design on the upper cover effectively avoids the condensation of water vapor.
- * Special telescopic elastic glue maker to ensure clean and no leakage of glue.
- * The limit function prevents the positive and negative electrodes from being reversed.
- * Highly flexible wire, power-off design when opening the cover to ensure safety.
- * The electrode head can be replaced for easy maintenance.
- * 99.99% high-purity platinum electrode, the best electrical conductivity, corrosion and aging resistance.
- * Recommended power supply: BEP-300I, BEP-600I, BEP-600D.

Technical Parameters:

Model	BK-HET01
Gel Trays(W*L)	75*60mm
Buffer Volume	300ml
Comb Thickness	1&1.5mm
Comb Throughput	6, 11 samples
NO. Of Samples	6~22
Standard Accessories	Body tank with electrode*1, Cap*1, Gel tray*1, Gel box*1, 1.0mm thickness 6/11 wells comb*2, 1.5mm thickness 6/11 wells comb*2
External Size(L*W*H)	180*90*70mm
Package Size(L*W*H)	290*290*200
Gross Weight	1.1kg