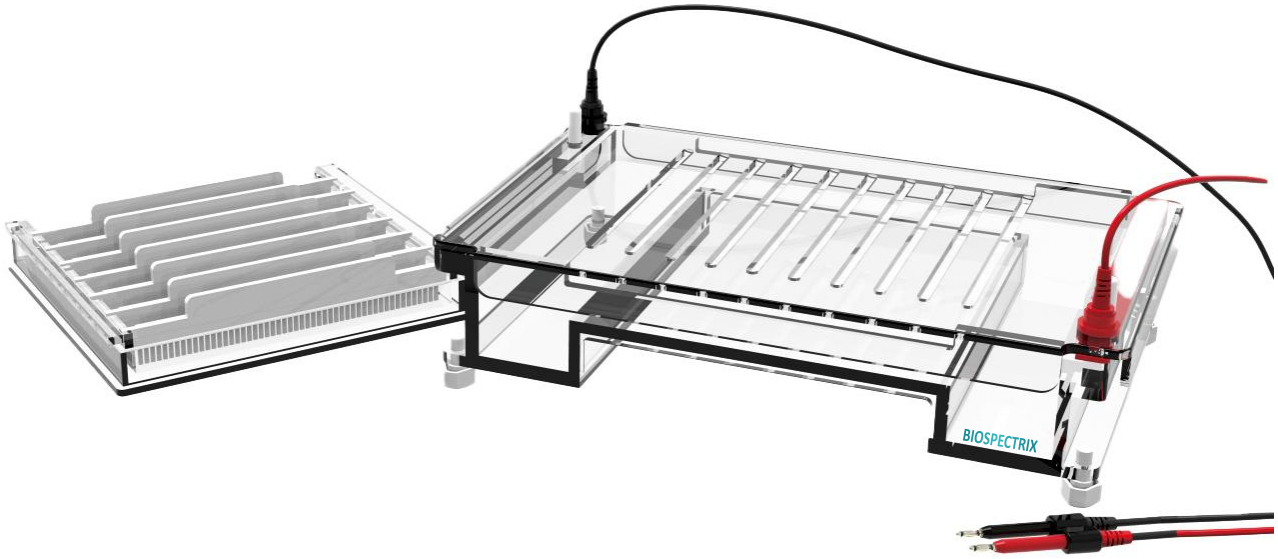
High-throughput Horizontal Electrophoresis Tank



Application

This product is suitable for nucleic acid electrophoresis, separation and identification of DNA, and determination of its molecular weight.

Advantage

1, This horizontal electrophoresis equipment is suitable for DNA identification, separation and high-throughput agarose horizontal electrophoresis, which can determine the molecular weight of DNA.

2, The electrophoresis tank can electrophoresis 360 samples at the same time, which improves the working efficiency.

3, The device's top cover is designed with openings to help dissipate heat and facilitate observation of the experimental process.

4, The bottom is equipped with a horizontal adjustment knob to ensure the level of the electrophoresis tank is smooth.

5, The specially designed gel-making tank makes the preparation experiments more convenient.

6, 99.99% high-purity platinum electrode wire is used, which significantly improves the conductivity and corrosion resistance and guarantees the accuracy and durability of the experiments.

Specification

Model	BSET-
Gel tray(W×L)(mm)	245×250
Sample comb	26, 52 samples (can range guns and add samples)
Buffer capacity	1600ml
Sizes (W×D×H)(mm)	420×270×85
Shipping size(W×D×H)(mm)	630×440×240
N.W./G.W. (kg)	4/8

Standard Accessories		
Name	Specification	Quantity
Main body groove (upper cover)		1
Main tank (lower tank)		1
Glue maker		1
Tray		1
Sample comb	1.0mm 52 samples	7
	1.0mm 26 samples	4