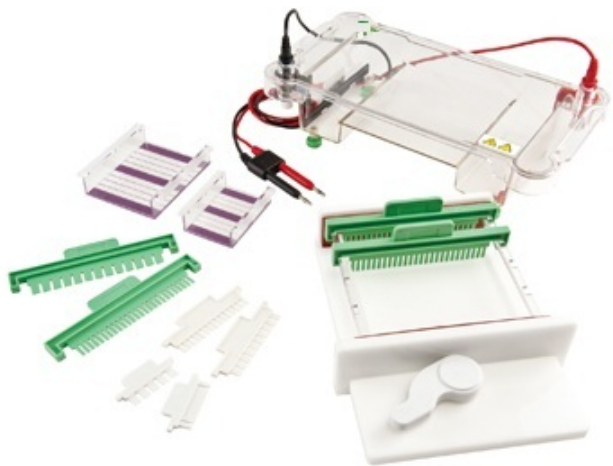




HGE13X13T

| Horizontal Electrophoresis

Details Info

Features:

The HGE13X13T is designed for ease of use and safe operation. This horizontal electrophoresis system and its accessories are built to withstand the rigors of everyday use. For leak proof performance, the cell itself and UV transparent gel trays are made of high quality polycarbonate using injection molding. Cassettes protect the electrodes and allow for easy replacement.

The HGE13X13T is equipped with three kinds of the most used trays and combs ideal for DNA and RNA agarose gel electrophoresis. It is also suitable for general electrophoresis experiments.

Specification:

Gel Size	130×130mm,100×78mm& 48×75mm.
Sample volume	3, 5, 10, 15, 13, 26
Buffer Volume	600ml.
Abundant buffer not only guarantees cooling effects, but also keeps the pH Value stable during the whole experimental process	
The transparent top lid effectively prevents the liquid in the cell from volatilizing and avoids electricity leakage. Auto-switch-off when the lid is removed.	