

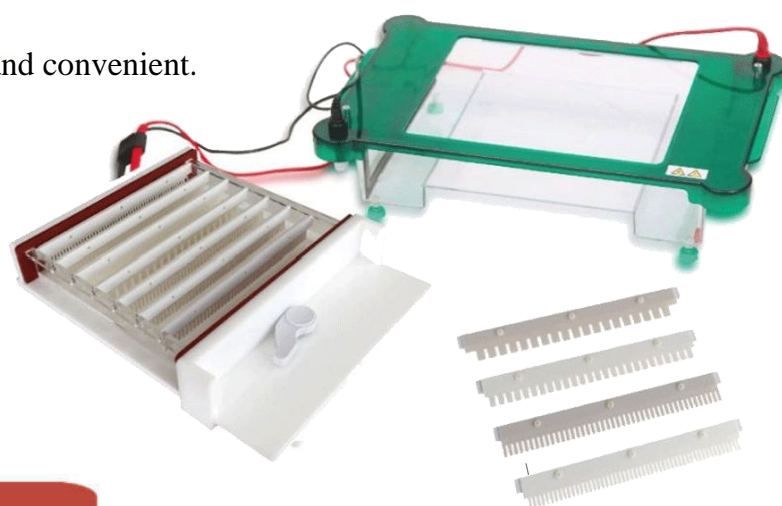
DW-SPHT Horizontal Electrophoresis Tank

Introduction

Horizontal gel electrophoresis offers many advantages for nucleic acid separation and remains today one of the mainstays of molecular biology. DRAWELL offers the most comprehensive and versatile line of horizontal gel electrophoresis units currently available for low-and high-throughput DNA and RNA applications.

Features

1. Abundant buffer not only guarantees cooling effects, but also keeps the pH value stable during the whole experiment process.
2. Removable electrodes enable maintenance and replacement easy and quick.
3. Adding sample more quick and suitable for the multi-channel pipettes.
4. With a special gel casting, preventing the gel leakage, operation is simple and convenient.
5. It's more convenient to open the lid with the easy-open buttons.
6. It prevents buffer volatilizing and electricity leakage with transparent lid.
7. Auto-switch-off when the lid is moved.



Parameters

Model	DW-SPHT
Gel size (WxL)	245×250(mm)
Rows of combs	1~6
No. of samples	19~364
Total buffer volume	2000 (ml)
Gel making mode	Gel casting
Dimension(LxWxH)	487×300×93(mm)
Weight	3.8(kg)
Packing List	
Parts name	Quantity
Lid with cables	1
Body tank with electrodes	1
245×250mm Gel tray	1
Gel casting stand	1
1.0mm thickness 19-well comb	2
1.8mm thickness 19-well comb	2
1.0mm thickness 26-well comb	2
1.8mm thickness 26-well comb	2
1.0mm thickness 44-well comb	2
1.8mm thickness 44-well comb	2
1.0mm thickness 52-well comb	2
11.8mm thickness 52-well comb	2
level adjusting button	4