

## DW-SP7 Cellulose Acetate Membrane 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. DW-SP7 is upgraded from single-bridge DW-SP7A.
2. Double-bridge design.
3. Can keep a constant temperature with a cooling device.
4. The removable rod can be adjust to meet different distance.
5. Removable electrodes enable maintance and replacement easy and quick
6. Auto-switch-off when the lid is moved.



### Parameters

<b>Model</b>	<b>DW-SP7</b>
<b>Gel size (WxL)</b>	<b>70×250(mm)×2, 90×250(mm)×2</b>
<b>Total buffer volume</b>	<b>1000 (ml)</b>
<b>Dimension(L×W×H)</b>	<b>350×260×65(mm)</b>
<b>Weight</b>	<b>1.6(kg)</b>
<b>Packing List</b>	
<b>Parts name</b>	<b>Quantity</b>
<b>Lid with cables</b>	<b>1</b>
<b>Body tank with electrodes</b>	<b>1</b>
<b>Adjusting rod</b>	<b>4</b>
<b>Cellulose Acetate Membrane</b>	<b>10</b>
<b>Cooling tube</b>	<b>2</b>