

## DW-ZY6 Tank Transfer Module

### Introduction

Transfer-blotting technique entails immobilisation of proteins or nucleic acids on a solid membrane support and then detection using a specific antibody or probe of complementary nucleic acid sequence, significantly increase the potential for identification and characterisation of proteins and nucleic acids. Upon transfer to a membrane support protein and nucleic acids become far more accessible to detection by antibodies and probes than they would otherwise be within a gel.

### Features

1. DW-ZY6 Tank transfer module can be used as a module to buffer tank of DW-SCZ2+.



### Parameters

<b>Model</b>	<b>DW-ZY6</b>
<b>Trans size(WxL)</b>	<b>100×100 (mm)</b>
<b>Dimension(LxWxH)</b>	<b>139×55×105(mm)</b>
<b>Weight</b>	<b>0.4(kg)</b>

<b>Packing List</b>	
<b>Parts name</b>	<b>Quantity</b>
<b>Core with electrodes</b>	<b>1</b>
<b>Transfer splint</b>	<b>2</b>
<b>Fibre pads</b>	<b>4</b>