

## WXG-4 / WXG-4L Disc Polarimeter

### Characteristics

- Visual aim
- Manual measure
- Easy to operate

### Specifications

Parameters/Model	WXG-4	WXG-4L
Measuring range	$\pm 180^\circ$	
Light source	Sodium Lamp	LED + interference filter
Wavelength	589nm	
Division Value	$1^\circ$	
Dial Venire Value in Reading	$0.05^\circ$	
Magnifying Factor of the magnifier	4X	
Test Tube	100mm / 200mm (regular)	
Power supply	220V $\pm$ 22V , 50Hz $\pm$ 1Hz , 20w	220V $\pm$ 22V , 50Hz $\pm$ 1Hz , 1w
Overall dimensions	600mm $\times$ 220mm $\times$ 400mm	
Weight (Gross)	7kg	4.5kg

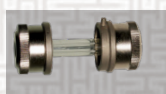


WXG-4



WXG-4L

### Polarimeter Accessories



SGW-50w  
Micro Tube



Standard Quartz Tube



SGW-50p



SGW-200p



SGW-100k / SGW-100kF2  
SGW-200k / SGW-200kF2

Thermostatic Tube



SGW-200g



SGW-100L

### Micro Tube

- With sample loading capacity about 0.8ml and length of 50mm, suitable for automatic polarimeter.

### Thermostatic Tube

- Dedicated to polarimeters that have temperature control function.
- For the length of about 100mm, the sample loading is 2.5ml;
- And the non-corrosive type is optional to purchase.

### Standard Quartz Tube

- The only calibration equipment for standard polarimeter and optical Brix; with stable performance, less influence by the environment, and easy-to-use features.
- The reading of quartz tube includes  $\pm 1^\circ$ ,  $\pm 5^\circ$ ,  $\pm 10^\circ$ ,  $\pm 17^\circ$ ,  $\pm 20^\circ$ ,  $\pm 30^\circ$ ,  $\pm 34^\circ$ ,  $\pm 68^\circ$ , for customers to choose.