

2. BS-2010 Series Biological Microscope



BS-2010A, B, C, D



BS-2010E

Introduction

BS-2010 series biological microscopes are more comfortable and reliable operation with modern design. These microscopes are economical microscope with all basic features for educational use in elementary and high school.

Features

1. More comfortable and reliable operation with modern design.
2. Affordable price with reliable performance, long working life.

Specifications

Model		BS-2010 A	BS-2010 B	BS-2010 C	BS-2010 D	BS-2010 E
Viewing Head	Monocular, Inclined at 45°, 360° Rotatable	●	●	●	●	
	Sliding Binocular Head, Inclined at 45°, 360° Rotatable					●
Nosepiece	Triple Nosepiece	●	●	●	●	
	Quadruple Nosepiece					●
Eyepiece	Wide Field Eyepiece WF10×	●	●	●	●	●
	Eyepiece 5×, 16×	○	○	○	○	○
	Eyepiece WF10× with Pointer	○	○	○	○	○
Achromatic Objective	DIN 4×, 10×, 40×(S)	●	●	●	●	●
	DIN 20×, 60×	○	○	○	○	○
	DIN 100×	○	○	○	○	●
Stage	Plain Stage with Slide Clips 110×120mm	●	●			
	Plain Stag with Attachable Mechanical 110×120mm/ 60×30mm			●		
	Double Layers Mechanical Stage 110×120mm/ 70×20mm				●	●
Focusing	Coaxial Coarse and Fine Adjustment	●	●	●	●	●
Condenser	Single Lens NA 0.65 with Disc Diaphragm	●				
	Single Lens NA 0.65 with Iris Diaphragm		●			
	Abbe NA 1.25 with Iris Diaphragm & Blue Filter, Spiral Adjustment for Condenser			●		
	Abbe NA 1.25 with Iris Diaphragm & Blue Filter, Rack and Pinion Adjustment for Condenser				●	●
Illumination	Incandescent Lamp 110V/ 220V/ 20W, Brightness Adjustable	●	●	●	●	
	LED Illumination, Brightness Adjustable					●
	Mirror	○	○	○	○	○
Spare Parts	Dust Cover, Spare Bulb, Spare Fuse	●	●	●	●	●
Package	Styrofoam & Carton, Dimension 28×20×40 cm, 3kg	●	●	●	●	●
	Wooden Case & Carton Dimension 28×22×41cm, 4kg	○	○	○	○	○
	Styrofoam & Wooden Case & Carton, Dimension 28×20×40cm, 4kg	○	○	○	○	○
Optional	Rechargeable battery(only for LED illumination)					○

Note: ● Standard Outfit, ○ Optional

Applications

These microscopes are economical microscope with all basic features for educational use in elementary and high school.

Dimension

