

## XSZ-129 Series



**XSZ-129**



**XSZ-129A**



**XSZ-129B**

**Features:**

- Fully coated optical system. Mechanical Tube length 160mm
- Compensation Free Binocular Head, Interpupillary Distance 55-75mm, 360°Rotatable
- 45MM Achromatic Objectives. Parfocal
- Double Layers Mechanical Stage: Stage Size 120X125MM, Moving Range 60X30MM
- Coaxial Coarse and Fin Focus Adjustment: Range 12MM, Division fo Fine Focus Adjustment 0.002MM
- Focusing Stop to Prevent Objectives & Slides from Damaging
- Rack and pinion Adjustment for Condenser
- Built-in Illumination, Adjustable Brightness
- Power Supply 110V or 220V, CE Approval
- A Wide Range of Accessories to be Equipped with this Microscope for multi-purpose

Specifications		Model		
		XSZ-129	XSZ-129A	XSZ-129B
Viewing Head 360°Rotatable	Monocular Head Inclined at 30°	○	○	
	Compensation Free Binocular Head Inclined at 30°		○	○
Eyepiece	WF10X,P16X(W16X)	○	○	○
Objective	Achromatic Objective 4x,10X,40X(S),100X(S)oil	○	○	○
Stage	Mechanical stage Stage size:13 5×135mm	○	○	○
Condenser	Abbe NA 1.25 condenser with Iris Diaphragm & Filte	○	○	○
Focusing	Coaxial coarse & Fine Focus Adjustment	○	○	○
Illumination	Built-in Illumination Halogen Lamp 6V/20W & Adjustment Brightness	○	○	○
Selective parts	Objective:20X(S) 60X(S)			