



ZPM-200 ABAPOLARIZING MICROSCOPE



Polarizing Microscope

- Outward Quadruple Nosepiece, Center Adjustable
- Strain Free Achromatic Objective 4x,10x,40x For Polarizing View
- Round Stage Dia.160mm, 360° Rotatable Center Adjustable
- Polarizer On Collector, Can Switch Out Of Light Path
- Analyzer Unit With Bertrand Lens, λ Slip, 1/4λ Slip, Quartz Wedge

Specifications	ZPM-200 ABA
Head	Sliding Binocular Head, 45° Inclined, 360° Rotatable
Eyepiece	WF10x/18mm WF10x/18mm, With Scale Of Crosshair
Objective	Strain Free Achromatic Objective 4x,10x,40x
Nosepiece	Outward Quadruple Nosepiece, Center Adjustable
Analyzer	Rotatable Analyzer With Graduation 0~90° Bertrand Lens, Sliding In/Out Of Optical Path Optical Compensator : λ Slip, First Class Red 1/4 λ Slip Quartz Wedge
Working Stage	Round Stage Dia.160mm, 360° Rotatable, Graduation 1° Increment, Minimum Resolution 6', Center Adjustable
Focusing	Coaxial Coarse & Fine Adjustment, Focusing Range 28mm, Fine Focusing Division 0.002mm
Condenser	Abbe Condenser N.A.1.25, WIth Iris Diaphragm & Filter
Polarizer	Swing-Out Polarizer 0~90° Rotatable, Located On Top Of Collector
Illumination	Halogen Lamp 6V20W, Brightness Adjustable