

Phase Contrast Microscope



Short Description:

- Biological Microscope with Siedentop type Binocular Head
- 30 degree inclined, 360 degree rotation.
- With UIS Optical System



Turret Type Phase Contrast Attachment

Technical Specification:

Magnification: 100X~2000X

- Eyepiece: WF10X, WF20X
- Interpupillary distance: 50~75mm, diopter adjustment,
- Phase Contrast Objective: 10x, 20x, 40x, 100x
- Stage: Mechanical stage with removable slide holder 190x140mm;

Travel area 78(X) x55(Y) mm with a right-hand stage handle; 0.1mm provide

- Quintuple Turret Type Condenser
- Telescope for Phase Contrast function
- Focusing: Coaxial coarse/fine focusing knobs.
- Nosepiece: Quadruple click-stop

Revolving mechanism with multiple ball bearing

- Illumination: Built-in Koehler illuminator system, halogen 3W LED

Adjust brightness, Field Diaphragm

- Power Supply: 85V~265V universal power supply

Regulatory compliances



Corporate Social Responsibility

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