

**SPECIFICATIONS:**

- Brightfield
- Head: Binocular, 360° Rotating and 30° Inguined.
- Interpupillary distance from 48 to 75 mm.
- Dioptic adjustment on left eyepiece.
- Eye Pieces: WF 10X/18 mm, secured by screm.
- Nose piece: Quadruple revolving nosepiece, rotation on ball bearings.
- Objectives: HC-high contrast achromatic 4x/0.10 with anti-fungus treatment.
- Hc-high contrast achromatic 10x/0.25 with ant-fungus treatment.
- HC-high contrast achromatic 40x/0.65 with anti-fungus treatment.
- HC- high contrast high contrast adhromatic 60x/0.85 with anti-fungus treatment.
- Specimen Stage: Double layer mechanical sliding stage, 125x115 mm, 70x30mm x-y movement range. Vernier scale on the two axes, accuracy 0.1mm.
- Focusing: Coaxial coarse and fine focusing mechanism with limit stop to prevent the contact between objective and specimen adjustable tension of coarse focusing knob.
- Condenser: Abbe N.A. 1.25, pre-centered, adjustable height with iris diaphragm.
- Illumination: X-Led² with white 3 W led and light intensity control.
- Color temperature: 6,300 K.
- Multi-plug 100-240vac/6vdc external power supply.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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