

Product Code . JL-M-947

Binocular Research Microscope



Description

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- Observation Head 45-degrees inclined Binocular head rotatable through 360-degrees.
 - Nosepiece Quadruple nosepiece with accurate centring and positive click stops.
 - Stage Mechanical stage of 135x140mm.
 - Low co-axial drive controls for X-Y movement and cross movement 50X70mm, fully graduated vernier scale.
 - Illumination 6V-20W halogen lamp, 220/110Volts.
 - Mirror attachment for working in day light Objectives Achromatic DIN 4X - 10X- 40X SL and 100X SL Oil immersion Eyepieces DIN Size Wide field WF 10X.
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