



Product Code . JL-M-945

Advanced Trinocular Research Microscope

Description

Advanced Trinocular Research Microscope

- Observation Head 45-degrees inclined Trinocular head rotatable through 360-degrees.
 - Nosepiece Quadruple nosepiece with accurate centring and positive click stops.
 - Stage Built in graduated mechanical stage of 135x120mm.
 - Low coaxial drive controls for easy and smooth scan of specimen slide over range of 50x75mm Illumination 6V-20W halogen lamp, 220/110Volts & mirror attachment for working in day light Objectives Achromatic 4X - 10X- 40X SL and 100X SL Oil immersion Eyepieces Wide field WF 10X.
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