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Trinocular Research Microscope, Basic

Product Image



Description

Body:	45 degrees inclined trinocular head rotatable through 360 degrees. Quadruple nose piece with accurate centering and positive click stops.
Stage:	Mechanical stage of 120x140mm. X-Y movement with fully graduated vernier scale for manipulation of specimen slide.
Focussing:	Separate fine and coarse focussing using diagonally cut rack and pinion arrangement.
Illumination:	6V-20W halogen lamp, operating on 220/110 Volts.
Condenser:	Two lens Abbe condenser N.A. 1.25 with filter support, movable by rack & pinion arrangement.
Eyepiece:	Two paired eyepiece sets, one is Wide Field 10X and the other is either Huygenian 5X or 15X.
Objective:	Achromatic JIS Standard 36mm 4X, 10X, 40X SL and 100X SL oil immersion.
Box:	Supplied in a plywood box with essential accessories namely eye guard, filters, immersion oil, vinyl cover, cleaning paper, cleaning brush, dust blower.

Model	Catalog No.
Trinocular Research Microscope, Basic with paired eyepiece sets Wide Field 10X, Huygenian 5X	JM001701
Trinocular Research Microscope, Basic with paired eyepiece sets Wide Field 10X, Huygenian 15X	JM001702

Disclaimer

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