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# Binocular Research Microscope, Basic

## Product Image

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## Description

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| <b>Body:</b>         | 45 degrees inclined binocular head rotatable through 360 degrees. Quadruple nose piece with accurate centering and positive click stops, revolves on high grade steel balls & dust proof carrier to ensure smooth rotation & maintain parfocality. |
| <b>Stage:</b>        | Mechanical stage of 120x140mm. Low co-axial drive controls for X-Y movement with fully graduated vernier scale for manipulation of specimen slide.   |
| <b>Focussing:</b>    | Separate coarse and fine focussing for easy manipulation   |
| <b>Illumination:</b> | 6V-20W halogen lamp or 3W LED white light illumination, operating on 220/110 Volts.  |
| <b>Condenser:</b>    | Two lens Abbe condenser N.A. 1.25 with filter support, movable by rack & pinion arrangement.   |
| <b>Eyepiece:</b>     | Two paired eyepiece sets, one is Wide Field 10X and the other is either Huygenian 5X or 15X.   |
| <b>Objective:</b>    | Achromatic JIS Standard 36mm 4X, 10X, 40X SL and 100X SL oil immersion.  |
| <b>Box:</b>          | Supplied in a plywood box with essential accessories namely eye guard, filters, immersion oil, vinyl cover, cleaning paper, cleaning brush, dust blower.   |

| <b>Model</b>   | <b>Catalog No.</b> |
|--|--------------------|
| Binocular Research Microscope, Basic with paired eyepiece sets Wide Field 10X, Huygenian 5X  | JM001401           |
| Binocular Research Microscope, Basic with paired eyepiece sets Wide Field 10X, Huygenian 15X | JM001402           |

## Disclaimer

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The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.