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Microscope Binocular, Co-Axial Type

Product Image



Description

Body: 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.

Stage: Mechanical stage of 120x140mm. Low co-axial drive controls for X-Y movement with fully graduated vernier scale for manipulation of specimen slide.

Focussing: Co-axial coarse and fine focussing for easy manipulation based on four stage reduction gear system & travelling on ball bearing guide ways with virtually no wear, tear and free from backlash. Tension adjustment ring on one side.

Illumination: 6V-20W halogen lamp or 3W LED white light illumination, operating on 220/110 Volts.

Condenser: Two lens Abbe condenser N.A. 1.25 with filter support, movable by rack & pinion arrangement.

Eyepiece: Paired eyepiece sets Wide Field 10X.

Objective: Achromatic JIS Standard 45mm 4X, 10X, 40X SL and 100X SL oil immersion.

Box: Supplied in a thermocole box with essential accessories namely eye guard, filters, immersion oil, vinyl cover, cleaning paper, cleaning brush, dust blower.

Optional Accessories:

Polarising attachment

Dark field condenser

Dual tube

Phase contrast equipment

Digital/CCTV camera

Particulars

Catalog No.

Microscope Binocular, Co-Axial
Type

JZ02130

A quality product from JAPSON ideal for use in School Laboratories in developing countries of Asia, Africa and South America.

Standard specifications for school laboratory use. Ideal mix of Quality and Economy.

Other configurations and superior quality available for specific use or for developed countries.

Disclaimer

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.