



**Product Code . EL-M-10381**

## Projection Microscope

### Description

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#### Projection Microscope

The structure of microscopic specimens becomes visible to the naked eye by taking the projection on the screen, during observation and demonstration to a group of students. The microscopes are compact in design and can easily contrast and distortion free magnified images on a fine ground glass screen.

**Body** - Monocular Fixed Straight Tube, length 160mm.

**Nosepiece** - Triple revolving nosepiece with accurate centering and positive click stops

**Stage** - Mechanical stage of 135x120mm. Low co-axial drive controls for X-Y movement and cross movement 50X75mm, fully graduated vernier scale.

**Illumination** - 20W halogen lamp, 220/110Volts. Lamp slots provided for natural cooling of the illuminator.

**Objectives** - Achromatic 4X - 10X- 40XSL.

**Eyepieces** - Huygenian 10X and 15X




**Screen** - 150mm diameter Glass Projection Screen is provided, can be rotated over 360° on Microscope tube.

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