

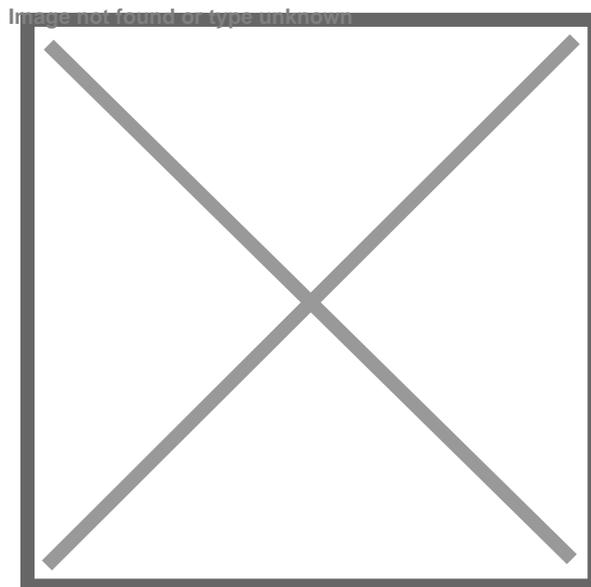


**Item Name :** Pathological Binocular Microscope with Co-Axil Focusing Control

**Item Code :** Microlux-1116

**Item Description :**

<b>Model</b>	Microlux-1116
<b>Observationhead</b>	Binocular observationhead inclined at 45 degree, rotateable through 360 degree, interpupillary distance adjustment ring 54-74mm& dioptic adjustment.
<b>Mainbody</b>	All part pressure die cast to provide long life and good mechanical strength.
<b>Eye pieces</b>	Widefield 10x or 15x paired
<b>Objectives</b>	4x,10x,40/45x (s. L. ), 100x oil immersion(s. L. )
<b>Nose pieces</b>	Quadruplenosepiece revolves on ball bearing
<b>Mechanical stage</b>	Co-axial low positioned mechanical x-y stage of size 120 x 125 mm with fine vernier graduation
<b>Condenser</b>	Abbe condenser n. A. 1. 25 having a spherical lens, adjustable iris diaphragm.
<b>Illumination</b>	Built in base illumination system with 6v-20w halogen bulb and plan mirror attachment suitable for 220v, 50hz ac supply
<b>Packing</b>	Nicely packed in box.



**Item Image :**

Model

Microlux-1116



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