Trinocular Polarizing Microscope



Make: Olympus

Model : BX53

Applications:

Trinocular Polarizing Upright Research Microscope with Infinity corrected optical system. External power supply. Coaxial coarse and fine focussing 1 micron, with torque adjustable focus stopper with built-in filter cassettes (NCB filter, Blue and other conversion filters)

Specifications:

- Transmitted Illumination: 12v 100w halogen external with power supply 12v 100w lamp halogen lamp 12v 100w (2Nos).
- Polarizer: Intermediate tube with 360deg rotatable polarizer for transmitted light fitted below the condenser with a swing in the swing-out facility.
- Eye Piece tube: Three-way trinocular eyepiece tube 100/0,0/100,20/80 or 50/50 light distribution.
- Eyepiece Type: 10*eyepiece with 22 mm or better field of view and diopter adjustment on both eyepiece and one-piece with a crosshair.

Method/Condition	Tariff for NITW Students	External Academic (18 % GST Extra)	Industry (18 % GST Extra)
	Per Hour	Per Hour	Per Hour