

Product Name : Laboratory Ore Microscope	Product Code : NLAB-EDUSCHOOLEQ1730130
Description : Laboratory Ore Microscope	
Technical Specification : Focusing: Separate knobs are provided for coarse and fine focusing adjustments. Intermediate Tube: Built-in slide out analyzer, $\frac{1}{2}$ -Gypsum Plate, $\frac{1}{4}$ -Mica Plate and Bertrand Lens. All slides are locked into the tube and can be inserted in the optical path as per requirement. Incident illuminator: with pre-centred 20w tungsten hologen source and electric tranformer with intensity control input voltage 220v or 110 volts. Eyepieces: Widefield Eyepiece WF-10x and H5 Cross & H10x micro. Stage: Compact ball-bearing rotating stage, 140mm diameter, graduated with vernier, lock and stage specimen clips. Transmitted illuminator: Plano-concave mirror diameter 50mm mounted on gimble mount, interchangeable with sub-stage 15W lamp for 220V or 110V. Polarizer: Fully Rotatable Polarizer on strain free adobe-condenser N.A. 1.25 with iris-diaphragm. Compensator: $\frac{1}{2}$ -Gypsum Plate (1st order red compensating plate, 560 nanometers) and $\frac{1}{4}$ -Mica Plate (145 nanometers). Objectives: Achromatic, Semi-plan Objectives P-4x, P-10x and P-40x SL.	

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