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LB-602 Trinocular Inverted Metallurgical Microscope with Infinite Optical System

Applications

LB-602 Trinocular Inverted Metallurgical Microscope is widely used in institutes and laboratories to observe and identify the structure of various metal and alloy, it also can be widely used in electronics, chemical and instrumentation industry, observe the opaque material and transparent material, such as metal, ceramics, integrated circuits, electronic chips, printed circuit boards, LCD panels, film, powder, toner, wire, fibers, plated coatings, and other non-metallic materials and so on.

Technical Specifications

Viewing Head:	Trinocular head inclined at 30°, interpupillary distance 48-75mm
Eyepiece:	High-point , extra wide field eyepiece EW10×/ 20
Infinite Plan Achromatic Objective:	4×/ 0.1, 10×/ 0.25, 20×/ 0.40, 40×/ 0.60
Nosepiece:	Quintuple nosepiece
Stage:	Plain stage, Auxiliary stage
Focusing:	Coaxial coarse & fine adjustment, Vertical objective movement, Coarse stroke 37.7mm per rotation, Fine stroke 0.2mm per rotation
Kohler Illumination:	Halogen lamp 6V/ 30W
Filter:	Blue, Yellow, Green and Frosted

Dimensions

