



LABOMED, INC.

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LB-261 Trinocular Biological Microscope with Infinite Semi-Plan Optical System

Introduction

LB-261 Trinocular Biological Microscope. With precision machining equipment and advanced alignment technology, LB-261 trinocular microscope is a high-tech biological microscope. With a trinocular head, digital cameras can be added to this microscope for digital image capture and analysis.

Features

High-brightness optical system, the overall structure and reasonable man-machine design

A variety of accessories make it an ideal study and analysis instrument for biology, bacteriology, histology, immunizations and pharmacy

Extra Wide Field Eyepiece EW10x/20 with Diopter Adjustment as Optional

Comfortable Observation with Eyepoint and Interpupillary adjustable

Sliding-in Centerable Condenser Adjustable

Handle for easy carrying

Lamp Replacement by Directly Removing the Housing

Applications

This trinocular microscope is an ideal instrument for the biological, histological, and pathological fields, and can be widely used in medical and sanitary establishments, laboratories, institutes, academic laboratories, colleges and universities.

Specifications

Viewing Head:	Seidentopf Trinocular Head, Inclined at 30°, Interpupillary Distance 55-75mm
Eyepiece:	Wide Field Eyepiece WF10x/ 18
Objective:	Achromatic Objective 4x, 10x, 40x, 100x
Nosepiece:	Quadruple Nosepiece
Stage:	Double Layers Mechanical Stage 140x140mm/ 75x50mm
Condenser:	Sliding-in condenser NA1.25
Focusing:	Coaxial Coarse & Fine Adjustment, Moving Range 20mm
Illumination:	6V/ 20W Halogen Lamp, Brightness Adjustable
Package.:	1pc/carton, 35cm*35.5cm*55.5cm, gross weight: 12kg



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