



www.labomed.com
spectro@labomed.com

LB-932 Multi-Head Triple View Microscope (Anti-Fungus)

Introduction

LB-932 Multi-Head Triple View Microscopes (Anti-Fungus) are equipped with multi-heads for more persons observing at the same time. The optical system is high quality and reliable.

Features

Sharp image display with excellent optical system.
Small space occupancy with integral stand design, low environment requirement with anti-mold technology.
Users friendly and comfortable operation with ergonomic design.

Applications

LB-932 Multi-Head Triple View Microscopes (Anti-Fungus) are mainly used in medical teaching and biological teaching. They also can be used for biological analysis for more experts at the same time. They can be widely used in medical and sanitary establishments, laboratories, institutes, colleges and universities.

Technical Specifications

Viewing Head:	Sliding Binocular Head, inclined at 45°	1Pc
	Monocular Head, inclined at 45°	2Pcs
Eyepiece:	Wide Field Eyepiece WF10×	4Pcs
Nosepiece:	Quadruple Nosepiece	
Objective:	Achromatic Objective 4×, 10×, 40×, 100×	
Condenser:	Abbe Condenser NA1.25	
Focusing:	Coaxial Coarse & Fine Focus Adjustment, Fine Division 0.002mm	
Stage:	Double Layers Mechanical Stage 140×140mm/ 75×50mm	
Illumination:	LED	
	Halogen Lamp 6V/20W (optional)	

