



LABMICRO

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BIOLOGICAL MICROSCOPE



MODEL: S21 Series

MAKE: LABMICRO

Laboratory Biological Microscope

- *Entry Level Laboratory Microscope with Full Range Upgrade Extension*
- *Can Use 40x LWD Infinity Plan Objective W.D.=3.0m To Avoid Contaminated By Cedar Oil*
- *Creative 100x Water Objective Instead of 100x Oil Objective For Easy Use Without Oil*
- *High Rigidity Body Structure Design Supply High Steady & Easy Handle*



**Shop No.1, Basement floor, Best Apartments, Dr. Arunachalam Road, 5th Stage BEML Layout,
Rajarajeshwari Nagar, Bengaluru - 560 098**



Seidentopf Head Inclined 30°
Rotatable 360° , Interpupillary Distance 48-75mm

Seidentopf Head

Inclined 30°, Rotatable 360°, Interpupillary Distance 48-75mm, High Eyepoint Eyepiece, Which Is Convenient For People With Different Sitting Height; The Integrated Design Of The Eyepiece Lens Barrel, Avoids The Loss And Contamination Of The Eyepiece And Enhances The Integrated Performance Of The Microscope



Exclusive And Innovative Low-power Dimming Objective

Quadruple, Backward

4 Sets Objective Available: Achromatic, Plan, Infinity E-Plan, Infinity Plan.



Mechanical Stage Size 145×140mm
Travel Range 76×52mm

Double Slide Holder Working Stage

Mechanical Stage Size: 145 mm×140mm, Travel: 76mmX52mm, Scale: 0.1mm



Abbe Condenser N.A.1.25, Iris Diaphragm, Rack & Pinion Up/Down



3W-LED Illumination Systems



Coaxial Coarse & Fine Focusing



Holding Hole On Back



Wire Winding Device

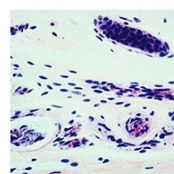


Powered By Safety Low Voltage Charger, Input Wide Voltage 100V-240V, Output 5V1A, Support Power Bank Supply For Outdoor Use

TECHNICAL SPECIFICATION

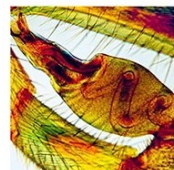
Model No.	SLV-21-3	●
Optical System	<i>Infinity colour corrected optical system</i>	
Viewing Head	<i>Seidentopf Binocular Head Inclined 30°, Rotatable 360°, Interpupillary Distance 48-75mm</i>	●
	<i>Seidentopf Trinocular Head Inclined 30°, Rotatable 360°, Interpupillary Distance 48-75mm, Light Split Fixed P20:E80</i>	○
Eyepiece	<i>WF10X/20mm (High Eyepoint)</i>	●
Objective	<i>Finity Achromatic Objective 4X, 10X, 40X/0.65(S) , 100X/1.25 (S) (Oil)</i>	○
	<i>Finity Plan Objective 4X, 10X, 40X/0.65(S) , 100X/1.25(S) (Oil)</i>	○
	<i>Infinity E-Plan Objectives: 4X, 10X, 40X/0.65(S), 100X/1.25(S) (Oil)</i>	●
	<i>Infinity Plan Objectives : 4X, 10X, 40X/0.65(S), 100X/1.25(S) (Oil)</i>	○
Nosepiece	<i>Quadruple Nosepiece with smooth rotation.</i>	●
	<i>Quintuple nosepiece</i>	○
Focusing	<i>Coaxial Coarse & Fine Focusing, Coarse Focusing Travel Range: 26mm, Fine Focusing Travel Range: 2µm/Division</i>	●
Stage	<i>Mechanical Stage Size: 145 mm×140mm, Travel: 76mmX52mm, Scale: 0.1mm, Double Slide Holder</i>	●
Condenser	<i>Abbe Condenser N.A.1.25, Iris Diaphragm, Rack & Pinion Up/Down, With Filter Holder</i>	●
Illumination	<i>3W-LED Illumination Systems Powered By Safety Low Voltage Charger, Input Wide Voltage 100V-240V, Output 5V1A, Support Power Bank Supply for Outdoor Use</i>	●
Camera Adapter	<i>0.35X / 0.5X / 0.65X / 1X focusing C-mount</i>	●

LCD Digital Biological & Stereo Microscope



10.1" HD LCD
Screen + Digital
Camera

HDMI + TF Card
High-definition
Output



Biological +
Stereo All-in-One

