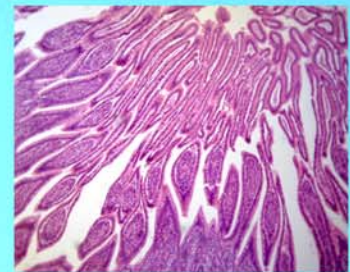




LABOMED, INC.

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LB-203 Trinocular Biological Microscope with Finite Plan Optical System, Plan Achromatic Objectives and LED Illumination

Affordable price.

Plan achromatic objectives

Built-in LED illumination.

Light weight

New shape design

Note: camera is not included



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LB-203 Trinocular Biological Microscope with Finite Plan Optical System, Plan Achromatic Objectives and LED Illumination

Applications

It can be used in medical and sanitary establishments, laboratories, institutes, academic laboratories, colleges and universities.

Technical Specifications

Optical system:	Finite optical system
Viewing Head:	Seidentopf Trinocular head, inclined at 30 degree, 360 degree rotatable, Interpupillary distance 50-75mm
Eyepiece:	WF10 \times /18mm
Objective:	Plan Achromatic objectives 4 \times /0.10, 10 \times /0.25, 40 \times /0.65, 100 \times / 1.65 (oil)
Nosepiece:	Quadruple Nosepiece
Stage:	115x125mm/ moving range: 50x70mm
Condenser:	Abbe NA 1.25 with Iris Diaphragm
Illumination:	LED illumination/ Halogen lamp 6V 20W (Optional)
Fuse:	Spare fuse 2pcs



Note: camera is not included