

## LBL-151/T Trinocular Microscope (Fixed-Koehler illumination)

Labline LBL-151/T is a type of laboratory biological microscope, it is designed for college teaching and hospital. It is the original style which can upgrade to other microscopes, like polarizing microscope and fluorescent microscope. The features of steady structure, convenient operation and clear image is suitable for observing various biological specimen, and mostly applied in college. and

### Features:

- Excellent infinity optical system, outstanding resolution and definition.
- Original integrated stand for excellent stability.
- Unique aspheric illumination system, provide bright and comfortable
- Various colorful matching looking can provide lively environment and
- Various accessories for upgrading.
- Back handle and observing hole convenient for carry and operation.



### Detail Parameters:

#### LBL-151T Trinocular Biological Microscope Equipment

Item	Specification
<b>Eyepiece</b>	WF10x/-20mm (23.2mm Tube Diameter)
<b>Infinity Plan Objective</b>	PLAN 4X/ 0.10 PLAN 10X/ 0.25 PLAN 40X/ 0.66(S) PLAN 100X/ 1.25(S, Oil)
<b>Seidentopf Binocular</b>	Inclined 30°, Rotatable 360°, Interpupillary Distance 48 - 75mm
<b>Nosepiece</b>	Quintuple
<b>Mechanical Stage</b>	Stage size: 175mm*145mm, Travel: 78mm*55mm Coaxial coarse and fine focusing knobs Two Slide Holder
<b>Abbe Condenser</b>	N.A 1.25 with iris diaphragm
<b>Koehler Illumination</b>	3W LED Lamp, Wide voltage input: 100V~240V Field diaphragm, center adjustable
<b>Packing Size</b>	542mm×265mm×355mm
<b>Weight</b>	12KGS(Gross), 10KGS(Net)
<b>Optional</b>	
<b>Infinity Plan Objective</b>	PLAN 20X/ 0.40(S)
<b>Microsoft Filters</b>	Grey,Red,Green,Yellow,Blue