

Fluorescence Biological Microscope BM-13CYII

Eyepiece:

Type	Magnification	Field Diameter
Wide Plan Field Eyepiece	10X	Φ22mm

Objective:

Type	Magnification	NA	Working distance
Infinite Apochromatic Fluorescent Objective	4X	0.1	37.5mm
	10X	0.25	7.31mm
	40X	0.65	0.63mm
	100X	1.25	0.18mm

Mechanical Tube Length Infinite Distance system

Total magnification 40X-1000X

Nosepiece Fourtuple Nosepiece

Stage: Stage Size 160x140mm Moving Range 75x50mm

Focusing Range: 30mmCoaxial coarse and fine focus adjustment, Fine Focusing Scale0.002mm

Condenser Abbe N.A.1.25 Condenser With Iris Diaphragm

Exciting B、G

Filter Blue, Yellow, Green

Light source Epi-illumination: 220V(110V)/100W mercurylamp, powersupply box

Transmission illuminate: Halogen Bulb 6V/20W

