

Stereo Zoom Microscope

JBM-45



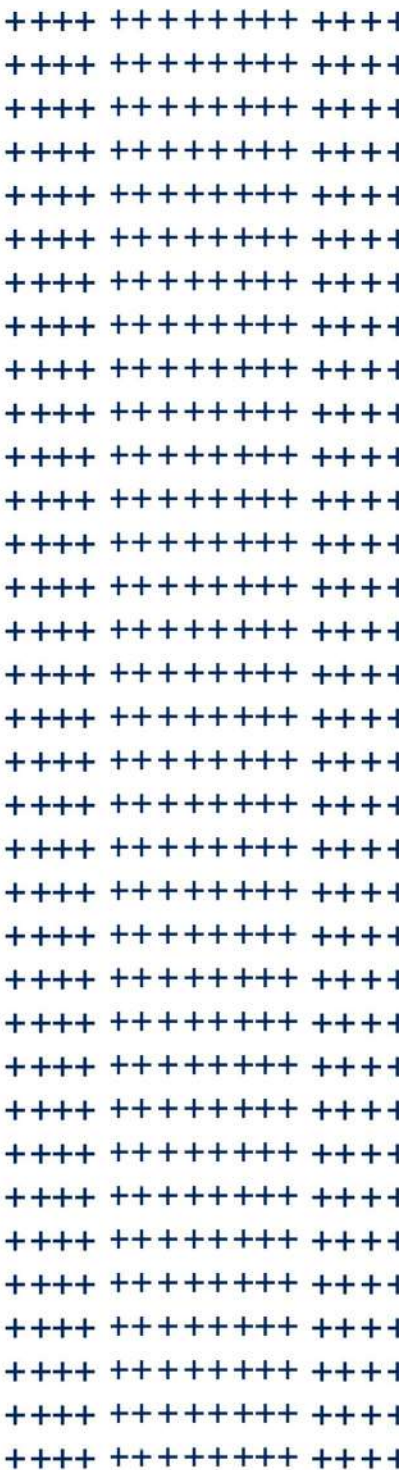


Provide high-quality optical system and durable and reliable operating mechanism. The new design presents high-quality resolution and true color images to meet the high precision requirements of modern biomedicine, scientific research, modern electronic industry online detection and other scientific and technological industries.

Technical Details

Model Number	JBM-45
Magnification	6.7X-45X stereo zoom,3.35X-270X with optional lens
Eyepiece	standard WF10x/22mm high eye-point wide field eyepiece, convenience for eye-wearing observes . WF15X/15mm.
Microscope Head	Binocular / trinocular head, 45°inclined,360° rotatable. interpupillary distance: 54-75mm.Diopter adjustable on both tubes
Objective	0.67X~4.5X Stereo zoom Ratio: 6.7:1
Auxiliary Objective	0.5X, 0.3X, 0.7X, 2X
illuminated	5V3W up-down led illumination/ led ring lamp, refer to page to page "External illuminated"
Camera Adapter	phototube, C- mount camera
Stands	Various types of stands can be configured based on requirements. For more options, please refer to the "Microscope Stand"

Eyepiece	Standard Configuration Magnification	working distance :105mm Field of view (mm)
WF10x/22mm	6.7X 45X	32.8 4.9
WF20X/12mm	13.4X 90X	17.9 2.7



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