

GX Microscopes

product datasheet

XTL-2/3 Series Stereo microscopes



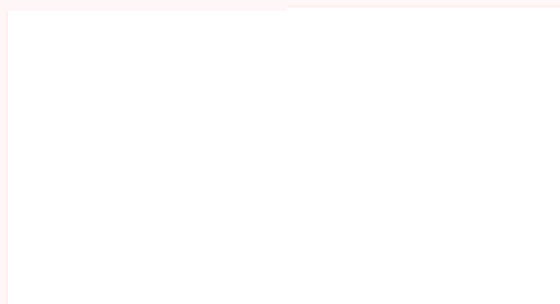
The XTL series of microscopes are equipped with high quality zoom objectives providing additional the magnification ranges from 0.7X to 4.2X. The wide field eyepieces give a large field of view. Additional magnification is provided by various optional eyepieces and objectives. The stands are available in arm or column format.

Model:-	XTL-2	XTL-2I	XTL-3	XTL-3I
Specifications				
Total Magnification	7X ~ 42X			
Objectives	Range of zoom magnification 0.7X ~ 4.2X			
Eyepieces	WF10X Field			
	20mm			
Effective Working Distance	90mm			
Illumination	6V 1.5W halogen lamp, reflected light illumination		6V 1.5W halogen lamp for reflected light illumination or 6V 8W halogen lamp for transmitted light illumination or mixed light illumination	
Body Type	Arm Type	Column Type	Arm Type	Column Type

This instrument range represents one of the most popular family of binocular zoom stereo microscopes available at great prices. The images created by these microscopes are bright, clear and in full stereo for optimum interpretation of heights in the subject.

These microscopes can be used for observation studies in medical research, industrial inspection & assembly, conservation, entomology, botany in public institutions, universities and scientific research institutes.

Supplied to you by:



www.gxmicroscopes.com

Due to our policy of continuous development specifications may change without notice

May 04