

XTX-7 Stereo Microscope

Information

1. Sharp stereo erect image over a wide field of view.
2. 45° inclined and 360° rotational binocular head with locked-in eyepiece. The left ocular-tube with diopter adjustment ± 5 dp, The interpupillary distance is between 55-75mm.
3. Three kinds of 90° rotational object for selection: 1X/2X, 1X/3X, 2X/4X
4. XTX-7(A,C) series supplied with pillar style stand; XTX-7(A,B,C)-W series supplied with arm curved style stand.
5. Electric apparatus has CE approval
6. Power supply 110V/60Hz or 220V/50Hz
7. Each set packed in styrofoam and in an inner box. Four sets in one carton.
8. A wide range of optional accessories.



XTX-7A-W XTX-7C-W

Optional accessories:

1. Eyepiece WF5*, WF10*, WF15*, WF20*
2. Objective 1X, 2X, 3X, 4X,
3. Darkfield stage, ϕ 94.5mm
4. Jewel tweezer
5. White/black object plate, ϕ 60mm
6. Frosted glass object plate, ϕ 90mm
7. Incandescent bulb 12V/10W
8. Halogen bulb 12V/10W
9. LED
10. Ring fluorescent lighting 8W, 10W
11. Wooden cabinet with lock and key/Aluminium case.

Specification:

Model	Eyepiece	Object	Plate	Illumination
XTX-7A-W	WF10X	Can select: 1X/2X, 1X/3X, 2X/4X	Frosted glass	No
XTX-7C-W	WF10X		Frosted glass	Incident illumination transmitted illumination

Optical Data:

Objective	EYEPIECES								Working Distance
	5X		10X		15X		20X		
	Magnification	Field of view	Magnification	Field of view	Magnification	Field of view	Magnification	Field of view	
1X	5X	20.0mm	10X	20.0mm	15X	15.0mm	20X	10.0mm	76mm
2X	10X	10.0mm	20X	10.0mm	30X	7.5mm	40X	6.5mm	
1X	5X	20.0mm	10X	20.0mm	15X	15.0mm	20X	10.0mm	76mm
3X	15X	7.0mm	30X	6.7mm	45X	5.0mm	60X	4.3mm	
2X	10X	10.0mm	20X	10.0mm	30X	7.5mm	40X	6.5mm	76mm
4X	20X	5.0mm	40X	5.0mm	60X	3.7mm	80X	3.2mm	