

## Introduction

Category: Metallurgical Microscope

Model: XJL-17AT

Magnification: 100X--1000X

Illumination: 6V20W halogen lamp, adjustable brightness

Product Price: Advisory Service



Model	XJL-17AT	XJL-17BT
Eyepiece	Wide field WF10X(Φ18mm)	
Objective	Plan achromatic objectives with long working distance (no cover glass) PL 10X/0.25	Achromatic objectives(no cover glass) 10X/0.25
	Plan achromatic objectives with long working distance (no cover glass) PL L20X/0.40	Achromatic objectives(no cover glass) 20X/0.40
	Plan achromatic objectives with long working distance (no cover glass) PL L40X/0.60	Achromatic objectives(no cover glass) SP 40X/0.65
	Plan achromatic objectives with long working distance (no cover glass) PL 100X/1.25(Spring, oil)	Achromatic objectives(no cover glass) 100X/1.25(Spring, oil)
Eyepieces tube	Trinocular, Inclination of 30°	
Filter	Blue filter	
	Green filter	
	Yellow filter	
Focus system	Coaxial coarse/fine focus system, with tensional adjustable and up stop, minimum division of fine focusing: 2μm.	
Nosepiece	Quadruple(Ball bearing inner locating)	
Stage	Double layer mechanical (Size:180mmX150mm,moving range:15mmX15mm)	
Illumination unit	6V 20W halogen lamp, brightness control.	