



XSZ-PW108

Specification

Viewing Head	Biological microscope with seidentopf binocular head, Interpupillary distance adjustment range 48~75mm	
Eyepiece	WF10X	
Nosepiece	Quadruple, Click-stop	
Objective	Achromatic objective: 4x, 10x, 40x(s), 100x(s,oil)	
Stage	Wire movement mechanical fixed stage 132X120mm/76X30mm	
Focusing	Coaxial coarse and fine adjustment, Focusing range 30mm, Focusing interval 0.002mm	
Condenser	Abbe NA=1.25 with iris diaphragm and filter	
Illumination	3W LED, adjustable brightness	
Standard Accessory	* Dust cover	* BGX1-20(1A) fuse
	* Blue filter	* Immersion oil
	* Instruction manual in English	



XSZ-PW207



XSZ-PW207T

Specification

Viewing Head	Biological microscope with seidentopf binocular head, Interpupillary distance adjustment range 48~75mm, 360° rotation of eyepiece tube with inclined at 30°	
Eyepiece	WF10X	
Nosepiece	Quadruple, Click-stop	
Objective	Achromatic objective: 4x, 10x, 40x(s), 100x(s,oil)	
Stage	Double layers mechanical stage, 140mmX132mm/75mmX45mm	
Focusing	Coaxial coarse and fine adjustment, Focusing range 20mm, Focusing interval 0.002mm	
Condenser	Abbe NA=1.25 with iris diaphrame and filter	
Illumination	6V/20W halogen lamp, or 3W LED, adjustable brightness	
Standard Accessory	* 6V/20W spare halogen lamp	* BGX1-20(1A) fuse
	* Blue filter	* Immersion oil
	* Dust cover	* Instruction manual in English
Optional Accessory	Trinocular head	
	Phase contrast kit (10x, 20x, 40x, 100x)	
	Dark field condenser (dry or oil)	



XSZ-PW208



XSZ-PW208T

Specification

Optical System	Infinity optical system
Viewing Head	Binocular head , inclined 30°, 54~75mm interpupillary distance
Eyepiece	High eyepoint widefield plan eyepiece PL10X/20mm,with ±5 degrees diopter control
Nosepiece	Backward quadruple nosepiece
Objective	Infinity plan achromatic objective 4x, 10x, 40x(s), 100x(s,oil)
Stage	Coaxial mechanical stage in140mmX132mm size and 76mmX50mm travel range.
Focusing adjustment	Coaxial coarse and fine focusing adjustment, with limited and tension adjustment. coarse adjustment range: 25mm, fine adjustment precision : 0.002mm.
Condenser	Koehler N.A.1.25 condenser (with socket for phase contrast and dark field sliders)
Illumination	Main supply 100V-240V, 3W LED lamp with intensity control (fixed center)
Optional Accessory	Trinocular Head
	Dark field slider for condenser
	Simple polarization (with analyser and polarizer)
	Phase contrast kit (10x, 20x, 40x, 100x)