

XSP-136F Series



Features:

This series microscope is developed for various applied scopes. From daily work to scientific research, it is widely used in Biology, Histology, Pathology, Medicament chemistry research and Clinical examination. It is

Specification		Model		
		XSP-136F	XSP-136H	XSP-136T
Viewing head	Monocular Head. Inclined at 45 °	●		
	Compensation Free Binocular Head. Inclined at 30 ° (55mm – 75mm)		●	
	Compensation Free Trinocular Head. Inclined at 30 ° (55mm – 75mm)			●
Eyepiece	WF10 ×	●	●	●
Objective	Achromatic objective: 4X ,10X ,40X (S),100X (S)Oil	●	●	●
Stage	Double layers mechanical stage	●	●	●
	Stage size: 140mm × 140mm	●	●	●
	Moving range: 75mm × 50mm	●	●	●
Condenser	N.A1.25 Abbe condenser with iris diaphragm & filter	●	●	●
Focusing	Coaxial coarse & fine focusing adjustment with rack and pinion mechanism Fine focusing scale Value 0.002mm	●	●	●
Collector	High brightness collector and can be interconverted with Kohler illumination	●	●	●
Light source	Halogen tungsten bulb 6V/30W.AC 85V-230V	●	●	●
	Adjustable brightness			
Optional	Eyepieces:	WF16x, WF20x, P16x 1.3 Mega pixels CMOS electronic eyepiece.		
Accessory	Semi-plan objectives:	4X,10X,20X(S),40(S),60X(S),100(S)Oil Photo and CDD attachment		

also used for education Colleges and Schools.