XSZ-156 Series



This series microscope is specially developed for variously applied scopes. It is widely used, from daily work to scientific research, in Biology, Histology, Pathology, Medicament chemistry research and Clinical examination. Because of higher capability with lower price and humanized configuration design. It becomes the first choices of individual, Colleges & schools, Hospitals, and Scientific research organization.

Features:

1. Wide-field Eyepiece. High light illumination and superior optical parts make the image clear, sharp and bright.

2. Backward nosepiece with superior objectives makes the best viewing effect and more space for the operator.

3. Wide mechanical stage with 2-Micro slide specimen clamp provides more convenience for the observer.

4. High precision focusing adjustment system and humanized configuration design provide operator more comfortable.

			Model	
Specification		XSZ- 156	XSZ- 156T	
Viewing hood	Compensation Free Binocular Head 30°	•		
	Compensation Free Trinocular Head 30°		•	
Interpapillary Distance	55mm -75mm	•	•	
Eyepiece	WF10 \times	٠	٠	
Objective	Achromatic objectives:4X,10X,40X(S),100X(S) Oil	•	•	
Stage	Double layers mechanical stage	•	٠	
	Stage size: 140mmx 140mm			
	Moving range: 75mm × 50mm			
Condenser	Swing type N. A.1.25 Abbe condenser with iris diaphragm & filter	•	•	
Focusing	Coaxial coarse & fine focusing adjustment with rack and pinion mechanism Fine focusing scale Value 0.002mm	•	٠	
Collector	High brightness Kohler illumination	•	•	
Light source	Halogen bulb 6V/20W AC 85-230V	•	•	
	Adjustable brightness			
Optional Accessory	Eyepieces: WF16x,WF20x,P16x 1.3Mega pixel,CMOS electronic eyepiece Plan-Objectives: 4X,10X,20X(S),40X(S),60X(S),100X(S)Oil Semi-plan objectives: 4X,10X,20X(S),40X(S),60X(S),100X(S)Oil Infinity objectives: 4X,10X,20X(S),40X(S),60X(S),100X(S)Oil Photo and CCD attachment			