DRAWELL Artist of Science



DW-9106E Monocular Student Microscope

This series microscope is a basic model and high precision instrument designed and produced by our company. It is specially designed for clinical examination and teaching demonstration in medical and health establishments, laboratories, agricultural science and technology field, research institutes. It is used for routine work and research in biology, bacteriology cytology and pharmacology.

Eyepiece	Wide Field Plan-scope Eyepiece: WF10X/18mm ;
	Total Magnification: 40X-1600X
Objective	45mm DIN Achromatic Objective: 4X,10X,40X(S),100X(S,Oil)
Head	Monocular Head, 45°Inclined, 360°Rotatable
Stage	Double Layers Mechanical Stage: 110x125mm, Moving Range X-Y:60x20mm
Condenser	ABBE Condenser: N.A. 1.25; Ф2-Ф30mm Iris Diaphragm And Ф32 Filter
Focusing Adjustme	Coaxial Coarse and Fine Focusing Adjustable Mechanism: 14mm
nt	
Illumination	Optional: 6V/20W Halogen Lamp, LED Lamp
Optional	1.WF16X, WF20X;
	2.Semi Plan Objective, Plan Objective;
	3.Rechargeable Batteries
Net Weight	2.6kg



