

PRODUCT DESCRIPTION

This monocular student biological microscope is specially designed for home use, teaching, hospital clinical test and biology laboratory. The biological microscope has a large double layer mechanical stage, 360 degree rotating monocular viewing head and N.A. 1.25 Abbe condenser .



There are many different types of advanced accessories that you can add including simple polarizing kit, 12V/20W halogen light source,plano-concave mirror and so on.



4 holes nosepiece with finity achromatic microscope objectives.
7 magnification settings can be chosen: 40X-200X-600X-100X-400X-1000X



Large double mechanical platform with scales
Platform size:125mm *115mm,moving:35mm *75mm



The collecting mirror can be placed with plano-concave mirror.

PRODUCT PARAMETER

Eyepiece	WF 10×-18 mm	●
Achromatic Objective	4×	●
	10×	●
	40×(S)	●
	100×/1.25 (Oil) (S)	●
Viewing Head	Inclined 30°, Rotatable 360° monocular head	●

Nosepiece	4 holes	●
Focusing Unit	Coaxial Coarse and Fine Focusing Knobs Stroke Travel Range: 22mm, Scale: 2μm	●
Mechanical Stage	Stage Size:125mm×115mm, Travel: 35mm×75mm	●
Abbe Condenser	N.A. 1.25(Iris Diaphragm)	●
Darkfield Ring	Application For 4×-40× Objective	○
Simple Polarizing Unit	Analyzer / Polarizer	○
Plano-concave mirror		○
Base	3WLED Illumination	●
	12V 20W Halogen Lamp, Wide Voltage: 100V-240V	○

COMPANY INFORMATION

SCOPE



Chongqing Scope Instrument Co., Ltd. is a Chinese leading supplier who focus on laboratory instrument, and our team has 20 years experience in the field of laboratory instrument.We have perfect relationship with most of leading manufacturers in the field of laboratory instrument in China, and supply perfect service and different kinds of quality lab instrument from different leading manufacturers to our customers. We are now serving for more than 50 customers from Europe, Asia, America, Africa and Australia, and supply high quality laboratory instrument and perfect service to them. Also, we established good relationship with more than 150 customers in worldwide market. Our laboratory instrument are used widely in the field of education, medicine, petroleum, geological mineral and chemical industry and electronic industry.

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CERTIFICATION



PRODUCTION WORKSHOP

