Compensation Binocular Optical Microscope LED Illumination Microscopes A12.0909

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A12.0909
- Minimum Order Quantity: 1 pc
- Price: FOB $1~1000, Depend on Order Quantity
- Packaging Details: Carton Packing, For Export Transportation
- Delivery Time: 5~20 Days
- Payment Terms: T/T, West Union, Paypal
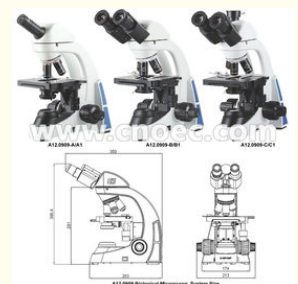- Supply Ability: 5000 pcs/ Month

Product Specification

- Highlight: **binocular compound microscope**,
                     wide field microscope

More Images

Product Description

Compensation Binocular Optical Microscope Halogen Illumination Microscopes

A12.0909 Biological Microscope

Newly designed in 2014, with compact and solid, innovative frame. High rigid but small series, specially designed for students in middle school and high school, has a light weight but stable structure.

--Binocular & Trinocular Head Interpupillary Distance 50~75mm
--Low Position Designed, Coaxial Coarse & Fine Focusing
--Double Layer Mechanical Stage, Size 132*140mm, Moving Range 50*76mm
--Abbe N.A.1.25, With Iris Diaphragm, Fixed But Centeradjustable Avoid Missing
--3W LED High Brightness For Energy Efficiency & Enviromental Protection

	A12.0909 Biological Microscope	A	B	C	A1	B1	C1
Head	Monocular Head, 30° Inclined,	o			o		
	Binocular Head, 30° Inclined, Diopter Adjustable +/-5°, Interpupillary Distance 50~75mm		o			o	
	Trinocular Head, 30° Inclined, Diopter Adjustable +/-5°,Interpupillary Distance 50~75mm, Light Split Ratio 80:20			o			o
Eyepiece	WF10x/18mm						
Nosepiece	Backward, Quarduple Nosepiece						
Objective	Achromatic 4x,10x,40x(S),100x(O,S)		o				
	Plan 4x,10x,40x(S),100x(O,S)				o		
Working Stage	Double Layer Mechanical Stage, Size 132*140mm, Moving Range 50*76mm, Precision 0.1mm						
Condenser	Abbe N.A.1.25, With Iris Diaphragm, Fixed But Centeradjustable						
Focusing	Low Position Designed, Coaxial Coarse & Fine Focusing, Coarse Focusing Range 25mm, Fine Focusing Scale 0.002mm, With Tension Adjustment, With Upper Safty Stop						
Light Source	3W LED High Brightness						
Power	Wide Voltage AC100~240V Input, DC 6V1A Output						

A12.0909 Biological Microscope

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Plan Objectives 4x,10x,40x,100x

PLAN
1.25 oil
160/0.17

Back Handle For Easy Carrying

Input DC6V/2A

Lamp:3.3V 3W LED

DC 6V/2A, 3.3V 3W LED Power In

High Brightess LED Light Source, Characteristics Of Energy Efficiency & Enviromental Protection

A33.0909 3.5" LCD Digital Microscope,
Consist of:
--A12.0909 Biological Microscope
--A59.0920 3.5" LCD Digital Camera

Binocular Head Interpupillary Distance
Adjustable 50~75mm
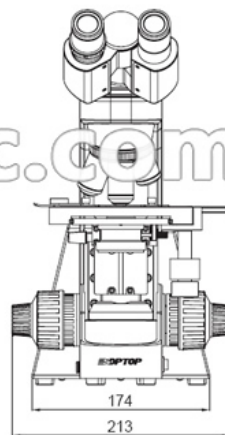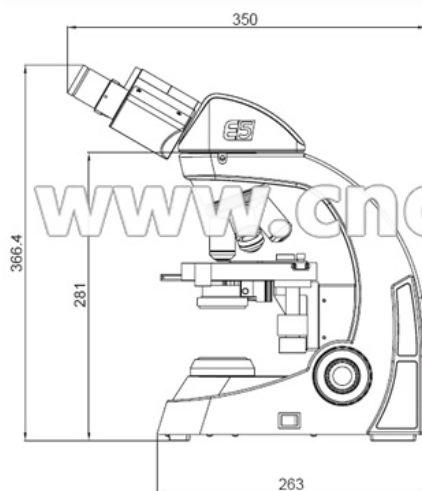
Achromatic, Plan Achromatic Objectives
Optional

A12.0909-A/A1   A12.0909-B/B1   A12.0909-C/C1

A12.0909 Biological Microscope, System Size