Our Product Introduction

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High Precision Binocular Phase Contrast Microscope For Research A19.0901

Basic Information

• Place of Origin:

• Brand Name: CNOEC, OPTO-EDU

 Certification: CE, Rohs A19.0901 Model Number: 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

. Applications: • Certification: CE, Rohs • Drawtube: Binocular LED • Illumination: Max Magnification: 40X - 400X

• Theory: Phase Contrast Microscope • Highlight: phase contrast light microscope. inverted phase contrast microscope



More Images











Product Description

Description:

- --Compact Design For Appearance And Structure, with Infinity Color Correct Optical System
- --Ergonomic Design, Easy Operation, Outstanding Optical Performance, Clear and Bright Image
 --Specially Developed for Phase Contrast Observation, High Contrast, High Resolution, Highlight the Cell Outline and Internal Structure
- --High Precision Focusing Device and COnvernient Illumination Adjustment

Specifications:

19.0901	A	В	
Optical System	Infinity Color Corrected Optical System		
	Binocular, 45Incline, Gemel Head, Int Trinocular, 45 Incline,		
Head	erpupillary	Gemel Head, Interpupillary	
	Distance 54-75mm	Distance 54-75mm	
yepiece	High Eyepoint Wide Field Plan Eyepiece PL10x/22mm		
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	Long Working Distance Infinity Positive Phase Contrast Plan Objective	
Objective	Plan PH2 4x/0.13, W.D.=10.4mm	
	Plan PH2 10x/0.25, W.D.=6.9mm	
	Plan PH2 20x/0.40, W.D.=6.7mm	
	Plan PH2 40x/0.65, W.D.=3.0mm	
Nosepiece	Revolving Quintuple Nosepiece	
Stage & Holder	Fixed Stage Size: 250x160mm, Slider Clips, Extension Plate and	
	Coaxial Moveable Stage Can Be Assembled, Range 120x78mm, Various Holders:	
	Glass Plate	
	Metal Plate with	
	Petri Dish Holder, Dia.35mm	
Focusing	Coaxial Focus System with Up-limited and Tensen Adjustment,	
	Coarse Range 9mm, Fine Range 0.2mm, Fine Precision 0.002mm	
Condenser	N.A.0.3 Kohler Illumination Condenser, with Phase Adjustable Slide Plate,	
	Long Working Distance 72mm. The Whole Set Can Be Rotated Down	
Phase Contrast	Phase Contrast Slide, for 4x,10x,20x,40x, Center Adjustable	
	Centering Telescope Eyepiece	
Filter	Dia.45mm Green Interference Filter	
	Dia.45mm Color Temperature Change Filter	
Illumination	5W Ware Color LED, 12V/3.3A External Transformer, Intersity Adjustable	
A19.0901	Optional Accessores	
Stage Accessory	Mechanical Moving Scale, Moving Range 120X * 78Y mm	
	Extended Plate	
	Slide Holder, Dia.54mm and 26.5x76.4mm	
	Teraseki Holder, Dia.65mm and 56x81.5mm	
CCD Adapter	1x CCD Adapter, Focus Adjustable	
	0.5x CCD Adapter, for 1/2" CCD, Focus Adjustable	
	0.67x CCD Adapter, for 2/3" CCD, Focus Adjustable	









Opto-Edu (Beijing) Co., Ltd.





