Inverted 40x - 400x Fluorescence Microscope With Mercury Lamp A16.1102

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A16.1102
- Minimum Order Quantity: 1 pc
- Price: Negotiation
- 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

- Application: Learning, Laboratory
- Certification: CE, Rohs
- Drawtube: Trinocular
- Illumination: Mercury Lamp
- Magnification: 40x - 400x
- Theory: Fluorescence Microscope
- Highlight: **inverted fluorescence microscope**, **epifluorescence microscope**

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Product Description

Specifications:

A16.1102 Inverted Fluorescent Microscope Specification	
Head	Compensation Free Trinocular,45°inclined,50mm-75mm
Eyepiece	Wide Field WF10X/22mm
Long Working Distance Plan Achromatic Objective	4X
	10X Phase Contrast
	20X Phase Contrast
	40X
Focus System	Coaxial coarse and Fine focusing System with Tension Adjustment, Minimum Division of Fine Focusing: 0.002mm.
Stage	Double Layer Mechanical,Central Stage Φ110 mm(Size242mmX172mm,Moving Range:75mmX40mm)
Illumination	Transmission Illumination
	EPI-Illumination-Fluorescent Illumination
Light Source	Upper:Halogen Bulb 12V/30W,Adjustble Brightness
	Down: 220V/110V Ultra-high Pressure Mercury Lamp 100W/DC,Digital Display Mercury Lamp Constant Power
Fluorescent	B Wave Band
	G Wave Band
Optional Accessories	
Objective	40X Phase Contrast
Photo Adapter	Photo Adapter
Fluorescent	U Wave Band
	V Wave Band
CCD Adapter	0.5X
	0.57X
	0.75X

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