



Large Diameter Quintuple Trinocular Inverted Microscope 6V 30W Koehler Illumination

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A14.2603
- 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

- Head: Seidentopf Trinocular Head, Inclined 45°, Interpupillary Distance 48~76mm
- Eyepiece: WF10x/22mm, Diopter Adjustable
- Nosepiece: Large Diameter Quintuple
- Phase Contrast: Phase Contrast Annular Plate For 20x/40x
- Filter: Blue, Green
- Light Source: Transmit Light, Halogen 6V30W, Koehler Illumination
- Highlight: **inverted fluorescence microscope, inverted light microscope**



More Images



Product Description

OPTO-EDU A14.2603 Trinocular Phase Contrast Inverted Biological Microscope

A14.2603 Inverted Biological Microscope is a kind of microscope whose objective is under the stage. The special design is for observing and operating specimen more convenient, especially for specimen of height. It's stage is mechanical stage, size 210x241mm, the round slide size is dia.118mm, with attachable mechanical stage for 96 holes plate, moving range 128x80mm. The illumination is transmit light, Koehler illumination halogen 6V30W.

A14.2603 Inverted Microscope Specification	
Head	Seidentopf Trinocular Head, Inclined 45°, Interpupillary Distance 48~76mm
	Light Split (Both) 100:0 and 80:20
Eyepiece	WF10x/22mm, Diopter Adjustable
Nosepiece	Large Diameter Quintuple
Objective	LWD Infinity Plan Objective
	LPL10x/0.25 WD=8.3mm
	LPL20x/0.40 WD=7.2mm
	LPL40x/0.60 WD=3.4mm
	LWD Infinity Plan Phase Contrast Objective
	20x/0.40 WD=7.2mm
Focus System	Low Position, Coaxial Coarse & Fine Focusing System, Coarse Stroke 42mm /Rotation, Fine Stroke 0.2mm /Rotation, Minimum Reading 2μm
Stage	Mechanical Stage Size 210x241mm, Round Slide Size Dia.118mm, With Attachable Mechanical Stage For 96 Holes Plate, Moving Range 128x80mm, With Culture Dish Holder 54mm, Knob Can Be Changed By Left Or Right
Condenser	Long Working Distance, N.A.0.3, Working Distance 72mm (With Condenser), 195mm (Without Condenser For Extra High Culture Dish), Quickly Detachable
Phase Contrast	Phase Contrast Annular Plate For 20x/40x
Filter	Blue, Green
Light Source	Transmit Light, Halogen 6V30W, Koehler Illumination
Power Supply	Wide Range Voltage 110~240V





A14.2603 Inverted Biological Microscope, With Transmit Light, is a kind of microscope whose objective is under the stage. The special design is for observing and operating specimen more convenient, especially for specimen of height. It's stage is mechanical stage, size 210x241mm, the round slide size is dia.118mm, with attachable mechanical stage for 96 holes plate, moving range 128x80mm. The illumination is transmit light, Koehler illumination halogen 6V30W.



A54.2601-D4
Mechanical Stage Size 210x241mm
Round Slide Size Φ110mm

A54.2606-54
Culture Dish Holder 54mm

A54.2606-65 & A54.2606-35
Culture Dish Holder 65mm
& Culture Dish Holder 35mm
(Optional)



A51.2621-1022
WF10x/22mm

A51.2621-1516
WF15x/16mm

A51.2621-2012
WF20x/12mm

A52.2609 LWD Infinity Plan Objective: LPL10x/0.25
WD=8.3mm; LPL20x/0.40 WD=7.2mm; LPL40x/0.60WD=3.4mm
A5C.2630 LWD Infinity Plan
Phase Contrast Objective: 20x/0.40 WD=7.2mm



A5C.2610 Centering Telescope 11x (Optional)
& A5C.2611 Annular Spot 10x/20x/40x

A56.2660 ECO
Auto Power Off System
(Optional)



A56.2614-D4
Long Working Distance
Quickly Detachable
N.A.0.3 Condenser

A55.2601 (Optional)
C-Mount 0.5x, C-Mount 0.75x,
C-Mount 1.0x
Focus Adjustable

A56.2616
Filter: Blue, Green;
Amber, Grey (Optional)



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