Laboratory Industrial Metallographic Microscope Trinocular Upright Plain Stage A13.2605-A

Basic Information

• Place of Origin: China

• Brand Name: CNOEC, OPTO-EDU

Certification: CE, Rohs
Model Number: A13.2605
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

Eyepiece: WF10x/18Nosepiece: 3 Holes

• Objective: LWD Plan 5x,10x,50x

Working Stage: Plain StageCondenser: Abbe N.A.1.25

Focusing: Coaxial Coarse & Fine
 Light Source: Halogen 6V30W
 Power Supply: 100~240V

 Highlight: reflected light microscope, halogen lamp microscope

Product Description

OPTO-EDU A13.2605-A 50X-500X Binocular Metallurgical Microscope

A13.2605 metallurgical microscope is designed for material surface observation and mechanical state detection. It can accurately display the color of different metals and easy to use for analysing the internal structure of electronic products. One of the main part of the microscope is metallurgical epi illumination, the light source is reflect 6V30W Halogen Lamp.



A13.2605

Metallurgical Microscope, Reflect Light





Rotatable 360°, Interpupilary Distance 48-75mm

Seidentopf Head

Inclined 30°, Rotatable 360°, Interpupillary Distance 48-75mm, High Eyepoint Eyepiece, Which Is Convenient For People With Different Sitting Height; The Integrated Design Of The Eyepiece Lens Barrel, Avoids The Loss And Contamination Of The Eyepiece And Enhances The Integrated Performance Of The Microscope



Nosepiece & Objective

High Precision Reserved Quadruple, Backward Nosepiece, Metallurgical LWD Infinity Plan Objectives: 5x, 10x, 50x; Optional 20x, 80x, 100x **Working Stage**



Five-hole Turret Filter Unit



Powered By Safety Low Voltage Charger, Input Wide Voltage 100V-240V, Output 5V1A, Support Power Bank Supply For Outdoor Use

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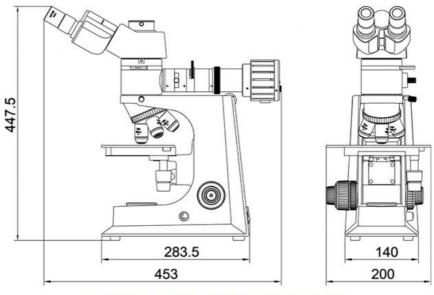
Items	A13.2605 Metallurgical Microscope Specification	Α	В	Cata. No.
Head	Seidentopf Binocular Head Inclined 30°, Eyetube Rotatable 360°, Interpupilary Distance 48-75mm	•		A53.2621-B
	Seidentopf Trinocular Head Inclined 30°, Eyetube Rotatable 360°, Interpupilary Distance 48-75mm, Light Split Fixed P20/E80		•	A53.2621-T

Eyepiece	WF10x/20mm, High Eyepoint,	•	•	A51.2602-1018
	WF10x/20mm, With Micrometer X-0.1mm*180 Div / Y-Single Line, Diopter	_		A51.2605-1018D
	Adjustable	•	•	A31.2003-1016D
Nosepiece	Quadruple, Backward	••	••	A54.2610-N734
Metallurgical LWD Infinity Plan Objectives	LPL 5x/0.13, W.D.=16.04mm	•	•	A5M.2633-5
	LPL10x/0.25, W.D.=18.48mm	•	•	A5M.263310
	LPL 20x/0.40, W.D.=8.35mm	0	0	A5M.2633-20
	LPL 50x/0.70, W.D.=1.95mm	•	•	A5M.2633-50
	LPL 80x/0.80, W.D.=0.85mm	0	0	A5M.2633-80
	LPL 100x/0.90(Dry), W.D.=1.00mm	0	0	A5M.2633-100
Working Stage	Double Layer Mechanical Stage Size 200×140mm, Travel Range 76×52mm	•	•	A54.2601-S04T
Focusing	Coaxial Coarse And Fine Focusing Knobs,			
	Travel Range: 22mm, Scale: 2μm	•	•	
Illumination	Reflect Light Source, 5WLED Warm Lamp, With Five Holes Filter Disc (Blue, Green,			
	Amber, Grey, Empty)	_	_	A56.2613-6V30W
	Powered By Safety Low Voltage Charger, Input Wide Voltage 100V-240V, Output	•	•	A30.2013-0 V30VV
	5V1A, Support Power Bank Supply For Outdoor Use			
Polarizing	Analyzer + Polarizer	0	0	A5P.2603-BS
Adapter	C-Mount 0.5x, Focus Adjustable	0	0	A55.2601-05
	C-Mount 0.75x, Focus Adjustable	0	0	A55.2601-75
	C-Mount1.0x, Focus Adjustable	0	0	A55.2601-10
	Digital Eyepiece Camera Adapter, Dia. 23.2mm/25mm	0	0	A55.2610
Package	Carton Size 570*275*450mm, 1 Unit/Ctn			•
Weight	Gross Weight 10.5kgs, Net Weigth 8.0kgs			

Note: "●"In Table Is Standard outfits, "O" Is Optional Accessories.

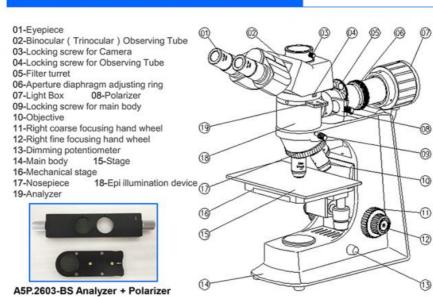
Product Models & Size(mm)





A13.2605 Inverted Metallurgical Microscope Size(mm)

Product Conformation & Accessories





A55.2610 **Digital Eyepiece** Camera Adapter



A55.2601-05 C-Mount 0.5x, Focus Adjustable



A55.2601-75 C-Mount 0.75x, Focus Adjustable



A55.2601-10 C-Mount1.0x, Focus Adjustable



A5M.2633 Metallurgical LWD Infinity Plan Objectives

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