China

5~20 Days

Research

CE

5000 pcs/ Month

CNOEC, OPTO-EDU

T/T, West Union, Paypal

## Binocular Head 1000x Forensic Comparison Microscope A18.1001 Wide Field **Research**

Carton Packing, For Export Transportation

## **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



- 1 pc FOB \$1~1000, Depend on Order Quantity



- Applications: Certification:
- Drawtube: Illumination:
- Theory:
- Highlight:

Binoc	ular	
LED		
-		

- Comparison Microscope
  - transmitted light microscope, binocular optical microscope





**Our Product Introduction** 

## Binocular Head 1000x Forensic Comparison Microscope A18.1001 Wide Field Research

A18.1001 Biological Comparison Microscope, is used to analyze side-by-side specimens. It consists of two microscope connected to an optical bridge, which gives choice of 4 kinds observation view field: Full Left, Full Right, Split, and Overlapping Image. It is designed for identifying object's structure, comparing similarities and differences between specimens, such as pathological slides, biological slides and so on. It is an ideal instrument for teaching, biological and medical field.

A18.1001 Biological Comparison Microscope			
Head	Seidentopf Binocular Head, 30°Inclined, Interpupilary Distance 48-75mm		
Bridge	4 Kinds of View Field For Comparison,		
	Full Right Image,		
	Full Left Image,		
	Split Image,		
	Overlapping Image,		
	Right Optical System Magnification ±3% Adjustable		
	Bridge Magnfication 1x		
Eyepiece	WF10X/18mm		
Objective	Achromatic 4x, 10x, 40x(S), 100x(S,Oil)		
Nosepiece	Backward Quadruple Nosepiece		
Stage	Double Layer Mechanical Stage 132mm x 142mm, Travel Range 75x40mm		
Condenser	Abbe N.A.=1.25 with Iris Diaphragm & Color Filter		
Focusing	Coaxial Coarse & Fine Focusing Knobs, Range 24mm, Fine Division		
	0.004mm		
Illumination	LED 3W, Brightness Adjustable		



A18.1001 Biological Comparison Microscope System Size

