



## A11.1171-T Wf25x Compound Optical Microscope Biological

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: OPTO-EDU
- Certification: CE, Rohs
- Model Number: A11.1171-T
- Minimum Order Quantity: 1pc
- Price: FOB \$1~1000, Depend on Order Quantity
- Packaging Details: Carton Packing, For Export Transportation
- Delivery Time: 5~20 Days
- Payment Terms: Western Union, T/T Paypal
- Supply Ability: 5000 pcs/ Month



### Product Specification

- Head: Seidentopf Trinocular Head, 30° Inclined, 360°Rotatable, Interpupillary Distance 48-75mm, With Digital Eyepiece Adapter
- Eyepiece: Wide Field WF10x, WF25x
- Nosepiece: Quadruple Nosepiece
- Stage: Double Layer Mechanical Stage, 130x130mm
- Focusing: Low Position Coaxial Coarse & Fine Focusing. Fine Focusing Scale 0.002mm, With Tension Adjustment, With Up Limit
- Light Source: Built-in Illumination LED, Brightness Adjustable
- Name: A11.1171-T Wf25x Compound Optical Microscope Biological
- Keyword: Optical Lens Microscope
- Highlight: **wf25x compound optical microscope, biological lens compound optical microscope, wf25x optical lens microscope**

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## Product Description

2022 Newly Design Outlook Student Microscope  
 High Quality Achromatic Optical System With 4x10x40x100x Objectives  
 Binocular & Trinocular Sedentopf Head 30° Inclined 360° Rotatable  
 Double Layers Mechanical Working Stage 130x130mm Moving 70x30mm  
 LED Illumination Brightness Adjustable With Abbe Condenser N.A.1.25

A11.1170 A11.1171 Biological Microscope		A11.1170-B	TA11.1170-T
		A11.1171- B	A11.1171- T
Head	Seidentopf Binocular Head, 30° Inclined, 360°Rotatable, Interpullyary Distance 48-75mm	●	
	Seidentopf Trinocular Head, 30° Inclined, 360°Rotatable, Interpullyary Distance 48-75mm, With Digital Eyepiece Adapter		●
Eyepiece	Wide Field WF10x, WF25x	●	●
Nosepiece	Quadruple Nosepiece	●	●
Objective	Achromatic Objective		
	4x/0.1, W.D.=25mm		
	10x/0.25, W.D.=11mm	●	●
	40x/0.6(S), W.D.=3.8mm		
	100x/1.25(S,Oil), W.D.=0.1mm		
Stage	Double Layer Mechanical Stage, 130x130mm	●	●
Focusing	Low Position Coaxial Coarse & Fine Focusing. Fine Focusing Scale 0.002mm, With Tension Adjustment, With Up Limit	●	●
Condenser	N.A.1.25 Abbe Condenser, Iris Diaphragm, With Filter Holder	●	●
Light Source	Built-in Illumination LED, Brightness Adjustable	●	●
Note: "●"In Table Is Standard Outfits			



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