

## Trinocular Microscope



**Model : YR0258**  
**Trinocular Microscope**  
**Manufacturer : Kalstein**

**Price : \$ 6,005.00**

**Description :**

Inverted Metallurgical Microscope

Description:

Infinite Optical System Providing Excellent Optical Functions. With the stable stand structure, advanced stage design and comfortable operation, it is widely used in institute and laboratory to observe and identify the structure of various metal and alloy.

Parameters by Model

## Trinocular Microscope

Model	YR0258	
Viewing Head	Trinocular head inclined at 30°, interpupillary distance 48-75mm	•
Eyepiece	High-point , extra wide field eyepiece EW10x/ 20	•
Infinite Plan Achromatic Objective	4x/ 0.1	•
	10x/ 0.25	•
	20x/ 0.40	•
	40x/ 0.60	•
	50x/ 0.75	○
	80x/ 0.90	○
Nosepiece	Quintuple nosepiece	•
Stage	Plain stage	•
	Attachable mechanical stage, X-Y coaxial control, moving range 120x78mm	○
	Auxiliary stage	○
Focusing	Coaxial coarse & fine adjustment, Vertical objective movement, Coarse stroke 37.7mm per rotation, Fine stroke 0.2mm per rotation	•
Kohler Illumination	Halogen lamp 6V/ 30W	•
Filter	Blue, Yellow, Green and Ground Glass	•
Polarization Attachment		•
Photo Attachment		○
Video Adapter	Video adapter with C mount	○

• Standard Outfit, ○ Optional