

## Metallurgical Microscope MR4000 [MR4000]



### 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.

### Specification

		NIM-100
Viewing Head	Trinocular head inclined at 30°, Interpupillary 48-75mm	•
Eyepiece	High-point, Extra wide field eyepiece EW10×/ 20	•
Infinite Plan Achromatic Objective	4×/0.1	•
	10×/0.25	•
	20×/0.4	•

	40x/0.6	●
	50x/0.75	○
	100x/0.80	○
Nosepiece	Quintuple nosepiece	●
Stage	Plain stage with slide clips	●
	Attachable mechanical stage, X-Y Coaxial control, Moving rang120X78mm	○
	Auxiliary stage	○
Focusing	Coaxial coarse & fine adjustment, Vertical objective movement, Coarse stroke 37.7mmper rotation, Fine stroke 0.2mm per rotation	●
Illumination	Halogen lamp 6V/ 30W, Kohler illumination	●
Filter	Blue, Yellow, Green and ground Glass	●
Polarization Attachment		●
Photo Attachment		○
Video Adapter	Video adapter with C mount	○

Note: ●Standard Outfit, ○Optional