

N-180M SERIES LABORATORY MICROSCOPE

Description:

It is recommended because of its impressive optical performance as a laboratory specification microscope. It has a build quality comparable to instruments of far greater prices that are currently considered the market leaders.



Features:

- Convenient and Comfortable Specimen Observation with High Point and Wide Field Eyepiece EW10×/ 20
- Sharp and Bright Image with Semi-plan Objectives
- Replacement of bulbs is easy and secure, simply take away the collector without overturning the microscope
- Convenient Handling with Special Design Low Position Coarse & Fine Adjustment Suitable for Different Region Power Supply with 100V-240V Multi-input Rating

		N-180M
Viewing Head	Compensation Free Binocular Head, Inclined at 30°, 360° Rotatable	●
	Compensation Free Trinocular Head, Inclined at 30°, 360° Rotatable	○
Eyepiece	Wide Field Eyepiece EW10×/ 20	●
	Wide Field Eyepiece WF16×/ 11	○
Objective	Semi-plan Achromatic Objective 4×, 10×, 40×, 100×	●
	Plan Achromatic Objective 4×, 10×, 20×, 40×, 60×, 100×	○
Nosepiece	Backward Quadruple Nosepiece	●
	Quintuple Nosepiece	○
Stage	Double Layers Mechanical Stage 140×140mm/ 75×50mm	●
Condenser	NA 1.25 Abbe Condenser with Iris Diaphragm and Filter	●
Illumination	S-LED Illumination, Brightness Adjustable	○
	Halogen Lamp 6V/ 20W, Brightness Adjustable	●
	Kohler Illumination	○
Photo Attachment		○
Video Attachment	C Mount 1× & 0.5×	○
Filter	Blue Filter	●
	Green Filter	●
Polarization Set	Simple Polarization Set	○
Phase Contrast Kit	Simple Phase Contrast Kit	○
	Sliding Phase Contrast Kit	○
	Turret Phase Contrast Kit	○
Dark Field Attachment	Dark Field Condenser (Dry) NA 0.9	○
	Dark Field Condenser (Oil) NA 1.25-1.3	○
Epi-fluorescent Attachment		○
Pointer	Green LED Pointer System	○

Note: ● Standard Outfit, ○ Optional