N-120/ N-120A Biological Microscope



• Sharp Image Display with Excellent Optical Function. • Small Space Occupancy with Integral Stand Design, Low Environment Requirement with Antimould Technology.

·Comfortable Operation with Ergonomic Design.

Features:

Available to observe the specimen from rear of the body (N-120)
Comfortable Operation with Low Position Coarse & Fine Adjustment Knobs
Higher Contrast and Sharper Image with High Quality Objectives

Specification :

Viewing Head	Compensation Free Binocular Head, Inclined at 30°	•
	Compensation Free Trinocular Head, Inclined at 30°	0
Eyepiece	Wide Field Eyepiece WF10×/ 18	•
	Wide Field Eyepiece WF16×/ 11	
Objective	Achromatic Objective $4\times$, $10\times$, $40\times$, $100\times$	•
	Plan Achromatic Objective $4\times$, $10\times$, $40\times$, $100\times$	0
Nosepiece	Quadruple 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	0
Photo Attachment		0
Video Adapter	C Mount 1×	0
	C Mount 0.5×	0
Filter	Blue Filter	0
	Green Filter	•
Dark Field Attachment	Dark Field Condenser (Dry)	0
	Dark Field Condenser (Dry)	0
Phase Contrast Kit	Single Phase Contrast Kit	0
	Sliding Phase Contrast Kit	0
	Turret Phase Contrast kit	0
Polarization Set	Simple Polarization Set	0
Fluorescent Attachment	Epi-fluorescent Attachment	0

Note:• Standard Outfit, o Optional