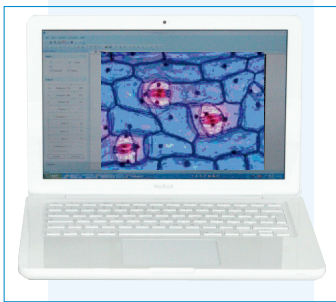


Biological Microscope



A heavy duty microscope with excellent optical system and reliable structure, It makes the image much sharper, and the operation easier. With wide range of accessories [e.g. dark field, phase contrast, epi-fluorescence] and advances to expand the application scope of the M-200, the versatility of the microscope provides more microscopy for you.

The M-200 is an ideal instrument for biology field, bacteriology field, immunology field, pharmacology field and so on.

Features:

- Sharp Image Display with Excellent Optical Function.
- Comfortable Operation with Ergonomic Design.
- Comfortable Observation with adjustable eye point height and interpupillary distance.



Adjustable observation



Big operating space with backward nosepiece



Easier comparing Test with dual slides finger of mechanical stage



Comfortable handling with precise focusing system

Viewing Head	Compensation Free Binocular Head, Inclined at 30°	■
	Compensation Free Trinocular Head, Inclined at 30°	□
	Monocular Head, Inclined at 30°	□
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	□
		□
Attachment	Photo Attachment	□
Video Adapter	C Mount 0.5×	□
Filter	Blue Filter	□
	Green Filter	■
Dark Field Attachment	Dark Field Condenser (Dry) NA 0.9	□
	Dark Field Condenser (Oil) NA 1.25-1.36	□
Phase Contrast Kit	Single Phase Contrast Kit	□
	Sliding Phase Contrast Kit	□
	Turret Phase Contrast kit	□
Polarization Set	Simple Polarization Set	□
Pointer	Green LED Pointer System	□
Attachment FL	Epi-fluorescence Attachment	□

■ standard □ optional

Ordering Information:

Article no.	Type	Description	Qty
0.408.831	M-200/24	Binocular Microscope, with halgen lamp and semi-plan achromatic objectives: 4x, 10x, 40x, 100x (oil)	set
0.408.832	M-200/34	Triocular Microscope, with halgen lamp and semi-plan achromatic objectives: 4x, 10x, 40x, 100x (oil)	set
0.408.833	M-200L/24	Binocular Microscope, with LED Illumination and semi-plan achromatic objectives: 4x, 10x, 40x, 100x (oil)	set
0.408.834	M-200L/34	Triocular Microscope, with LED Illumination and semi-plan achromatic objectives: 4x, 10x, 40x, 100x (oil)	set

Accessories:

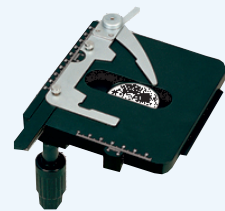
0.408.834-3	Quintuple Nosepiece	pcs
0.408.834-4	Kohler Illumination	set
0.408.834-9	Dark Field Condenser (Oil) NA 1.25-1.36	set
0.408.834-11	Sliding Phase Contrast Kit	set
0.408.834-14	Blue LED Pointer System	set
0.408.834-15	Epi-fluorescence Attachment	set

		
Epi-fluorescent attachment set	CCD – camera connect to TV / Monitor	Digital / video camera connect to TV / PC

Specifications:



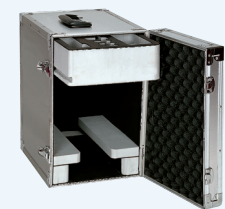
Sharp and bright image with semi-plan objectives



XY- double layer stage



Monitor



Aluminium box

