

# SUNDEW MCXI800

Optical System	Infinite Optical System		
Viewing Head	Trinocular Head Inclined at 30°, Interpupillary Distance 48-75 mm		
Eyepiece	Extra Wide Field Eyepiece EW10X/22		
Objective	LWD Infinite Plan Objective	4X/0.1,WD 28mm	
		10X/0.25,WD 7.4mm	◦
		20X/0.4,WD 6.2mm	◦
	Infinite Plan Phase Objective	40X/0.6,WD 2.1mm	•
		PH10X/0.25,WD 10 mm	•
		PH20X/0.4,WD 5.1mm	
		PH40X/0.6,WD 2.1mm	◦
Nosepiece	Quintuple Nosepiece		
Condenser	ELWD Condenser NA 0.3,LWD 72mm(Without Condenser 150mm)		
Centering Telescope	Centering Telescope(φ30MM)		◦
Phase Annulus	10X-20X, 40X Phase Annulus Plate(Fixed)		
	10X-20X, 40X Phase Annulus Plate(Adjustable)		◦
Stage	Plain Stage 160X250mm		
	Glass Insert		
	Attachable Mechanical Stage,X-Y Coaxial Control,Moving Rang120X78mm		◦
	Auxiliary Stage 70X180mm		•
	Terasaki Holder		◦
	Petri Dish Holder φ35mm		
	Slide Glass Holderφ54mm		◦
focusing	Petri Dish Holder φ90mm		◦
	Coaxial Coarse and Fine Adjustment, Fine Division 0.002mm, Coarse Stroke 37.7mm per Rotation, Fine Stroke 0.2mm per Rotation, Moving Range up 8mm, down 3mm .		
illumination	Halogen Lamp 6V/30W		
filter	3W LED		◦
Accessories	Blue, Green and Ground Glass,Diameter 45mm		
	Inverted Fluorescent		◦
	Photo Attachment		◦
	Video Adapter with C Mount		◦

● -included    ○ -optional

# INVERTED MICROSCOPE SUNDEW MCXI800

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