

## Inverted Biological Microscope



### Technical Parameters:

Model	BMI-39XD
Optical System	Infinite optical system
View Head	Compensation Free Trinocular Head, Inclined at 45°, 360° rotatable, interpupillary 47~78mm
Eyepiece	WF10X/22mm
Infinite Plan Phase Achromatic Objective	4X N.A=0.30 WD=7.40mm
	20X N.A=0.45 WD=7.50~8.80mm
	40X N.A=0.60 WD=3.00~4.40mm
Focusing	Coaxial Coarse & Fine Adjustable System, Range 30mm, Fine Division 0.002mm
Stage	Three Layers Mechanical Stage 340*230mm, Moving Range 130*85mm
Condenser	ELWD condenser NA0.3, LWD 26mm
Illumination	Transmission illumination: Halogen lamp, 12V/100W, Kohler illumination
	Epi-illumination: 100w fluorescent mercury lamp
Filter	Blue, yellow, green
Power Supply	AC85~265V, 50/60Hz
Package Size	820*880*570mm
Gross Weight	32kg