



INDUSTRIAL STEREOSCOPIC ZOOM MICROSCOPE LBXY

DSM0745 series zoom microscope adopts streamline integrated mechanical design, Easy operation, long working distance, clear resolved image, enclosure integrated. The microscope is used extensively world medical research and health care, biology and botany research, and agriculture, as well as in electronic component manufacturing. Specially suited for LED, PCB inspection, pressing plating and electronic component inspection.

OUTFIT

Viewing head	inclined at 45°
Zoom ratio	1 : 6.7
Eyepiece	HWF10X/20mm
Objective	0.75x-5x
Magnification	7.5x-50x
Interpupillary distance	55-75mm
Working distance	113mm
Working Stage	φ95mm Frosted glass & White/Black Working stage
Height of Pillar	300mm
Travel distance	100mm
Diameter of Scope Holder	Φ86mm

OPTICAL DATA

Eyepiece	Standard spec		Auxiliary Objective			
			0.5X		0.75X	
	Working Distance 113mm	Field of view mm	Working Distance 210mm	Field of view mm	Working Distance 160mm	Field of view mm
HWF10X/ 23mm	Magnification		Magnification		Magnification	
	7.5X	30.7	3.5X	46.1	5.6X	33
	50X	4.6	22.5X	7.8	37.5X	5.8