

**STEREO
MICROSCOPES
MODEL NSW SERIES
Binocular type**

Model **NSW** series features a dual magnification of 10x & 20x, 10x & 30x or 20x & 40x, and a fixed magnification of 10x or 20x, with standard eyepieces 10x. A wide variety of stands and illuminators are available to suit many different applications.

STAND TYPE PF
*Incident Light :
Fluorescent*

NSW-30PF

Large stage is equipped for convenience of work. A long life and low temperature 9W fluorescent lamp is used for the built-in incident light.



STAND TYPE P

NSW-20P

Large stage is equipped for convenience of work. The stand is suitable for use of the existing or optional illuminator.



Models	NSW-1PF	NSW-2PF	NSW-20PF	NSW-30PF	NSW-40PF	NSW-1P	NSW-2P	NSW-20P	NSW-30P	NSW-40P
Magnification (Field of View)	10x (23.0mm)	20x (11.5mm)	10x(23.0mm) 20x(11.5mm)	10x(23.0mm) 30x(7.6mm)	20x(11.5mm) 40x(5.7mm)	10x (23.0mm)	20x (11.5mm)	10x(23.0mm) 20x(11.5mm)	10x(23.0mm) 30x(7.6mm)	20x(11.5mm) 40x(5.7mm)
Objective Lenses	1x	2x	1x & 2x	1x & 3x	2x & 4x	1x	2x	1x & 2x	1x & 3x	2x & 4x
Eyepieces	Wide Field 10x (DSW10x) (field number : 23)									
Optical Body	360° rotatable binocular type, 45° inclined eyepiece tube									
Working Distance	107.0mm	107.0mm	82.5mm	82.5mm	64.3mm	113.0mm	113.0mm	113.0mm	82.5mm	64.3mm
Interpupillary Distance	52mm to 75mm									
Diopter Adjustment	+5.6D - 7.2D on left eyepiece tube									
Stand Type	Pole type (250mm)									
Incident Light	Fluorescent Lamp 9W (FCL9EX-N)						Nil			
Transmitted Light	Nil									
Stage Plate	Nil									
Base	220mm x 284mm									
Height	305mm									
Net Weight	5.1kg					4.3kg				
Accessories	Rubber eyeguards, Tension control pin, Dust cover									