

Item # 26800B-361, NSW-30PF Stereo Microscope

NSW-30PF Stereo Microscope

System 26800B-361 consists of our NSW-30 stereo binocular body with 10x and 30x magnification mounted on Stand PF.



- Large stage to accommodate large parts (220 mm x 284 mm).
- A long life and low temperature 9 W fluorescent lamp is used for the built-in incident light.
- Multi-coated optical components, free from chromatic and spherical aberration
- Crystal clear high resolution images.

SPECIFICATIONS

Illumination	9W fluorescent
Magnification	10x & 30x
Working Distance	82.5 mm
Stand Type	Pole
Base Dimensions	220 x 284 mm
Body	Binocular
Eyepiece	10x
Field of View	23 & 7.6 mm
Interpupillary Distance	52 to 75mm
Diopter Adjustment	Yes
Stage Plate	None
Pole Height	305 mm
Accessories Included	Dust Cover Rubber Eye Guards Tension Control Pin

Optional Accessories	0.75 Auxiliary Lens 1.6x Auxiliary Lens 10x Eyepieces with reticle scales 15x Eyepieces 20x Eyepieces 5x Eyepieces
Weight	15 lb