



Tools for  
Advancing  
Innovation



Integrated  
Illumination

Dimmer  
Adjustment

6.7x-50x  
Magnification

MAX 200x  
With Optional  
Eyepieces

High-Grade  
Optics

Uni-body  
Design

Pole Stand  
w/ Focus  
Mount

Course  
Focus



# SPZ-50

## Stereo Zoom Binocular Microscope On Post Stand w/ Integrated LED Light

SPZ-50 Stereo Zoom Binocular Microscope 6.7x to 50x, max 200x with optional lenses on stand PLED with 60 eco friendly LED lights with dimmer. Focus mount has coarse and fine focusing for precise control. Large 200 x 284mm base. Compact footprint helps save bench space

### Features

- Superior optics and reliable mechanical components
- Magnification: 6.7x to 50x
- Magnification range with optional lenses: 6.7x to 200x
- High eye point of 17mm for comfortable viewing, even for operators with eye glasses
- Large zoom ratio gives this microscope exceptional versatility
- Multi-coated optical components, free from chromatic and spherical aberration
- Crystal clear high resolution images
- Pole stand with built-in 60 LED illumination with intensity control and coarse and fine focus
- Large base: 220mm x 284mm

Stereo Zoom Binocular Microscope SPZ-50 On Post Stand With Integrated LED Light	
Item Number	26800B-371
Magnification	6.5x-50x
Illumination	Integrated 60 White LED
Zoom Ratio	7.46:1
Eyepieces	Two 10x Eyepieces
Base Size	220mm x 284mm x 15mm
Vertical Post Length	250mm
Package Contents	SPZ-50 Body Stand PLED 26800B-512