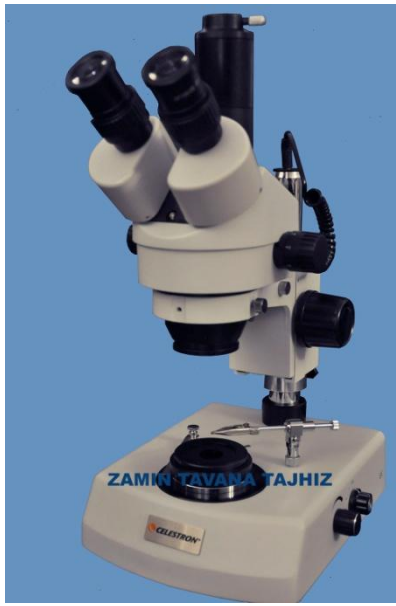


# PROFESSIONAL STEREO ZOOM MICROSCOPE

## 44206/T



### Specifications for Celestron Professional Microscope Stereo Halogen Lamp Zoom Lens -

Model #:	44206
Head:	<b><u>Stereo Trinocular, 45° Inclined</u></b>
Head Rotatable:	360°
Objective Nosepiece:	Zoom
Objective Sizes / DIN:	0.7x - 4.5x
Eyepiece(s):	Two (2) 10x Extra Wide Field
Eyepiece Field of View:	27mm Wide
Magnification (Power):	10x - 45x Zoom
Condenser:	None
Diaphragm:	None
Illumination:	Halogen bulb
Stage:	95mm diameter (3.7")
Working Distance:	200mm
Focus System:	Coarse

### Features of Celestron Professional Stereo Zoom Microscope 44206:

- All metal body for durability and rigidity
- Two 20x wide field eyepieces
- Zoom objective lenses of 0.7x - 4.5x
- Magnifications (powers) of 10x - 45x UP to 90x-180x
- Binocular head inclined 45° and rotates 360° for comfortable views
- Halogen lamp for top illumination with adjustable brightness control
- Fluorescent bulb for bottom lighting for slide viewing
- Stage of 95mm (3.7") diameter with black/white/frosted/opaque stage plates
- Large working distance range of 200mm to handle extra large objects
- Coarse focus for sharp viewing
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