

Pro-Zoom SZT-4.5 Trinocular Microscope



ESD Safe

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- Stainless Steel Ball Bearing Arm
- 0.7 4.5x Metal Pod
- Extra Large Eyepieces (23mm FOV) for Increased
 Fields of View, and Operator Comfort
- .5x Auxiliary Lens Included for increase working distances
- 150W Fiber Optic Annular Ring Light Provides Warm Even Lighting Across the Field

- Magnification Range of 2.1 270x (with options)
- EXCLUSIVE True Trinocular "Dual View" allows simultaneous use of eyepieces and video
- 1/2" High Sensitivity Analog Camera
- Industry exclusive 19" Widescreen LCD standard
- Rigid Assembly and Inspection Standards
- Five Year Limited Warranty

O.C. White Co.

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Technical Specifications

| Power Requirement | 120v (230v available) |
|---------------------------|---|
| Color | Black and Crème |
| ESD Safe | Yes |
| Microscope Construction | Cast Aluminum body with Quality Brass/Nylon Internal Mechanics |
| Microscope Configuration | 0.7 - 4.5x Pod with 45° Eyepieces |
| Magnification Range | Magnification Range of 2.1 - 270x (with optional accessories) |
| Eyepieces | Extra Large 23mm (23mm FOV) 10x Eyepieces included (others avail) |
| Auxiliary Lenses | .5x lens included (others available) |
| Light Source | Micro-Lite® FL3000-A Fiber Optic Annular Ring Light |
| Bulb Type | 150W Bi Pin Halogen |
| Light Intensity | Fully Variable from 100 - 0% |
| Replacement Bulb | Only use Micro-Lite® p/n FL400 |
| Base Style | Heavy Duty Weighted Base with Double Ball Bearing Arm |
| Monitor Specifications | No Monitor Included PC Screen used |
| Camera Specifications | 1.3Megapixel Digital Camera with Image Acquisition & Measurement |
| Image Acquisition Options | Built Into Software Standard |
| Warranty Period | 5 Year Mechanical; 2 Year Electrical |



O.C.White Co. 4226 Church St. Thorndike, MA 01079 **Contact Information**

Sales: 413-289-1751 Tech: (888) OCWHITE Fax: 413-289-1754

Email: info@ocwhite.com

