



# ESD-Safe VIP

ESD-Safe Variable Inclination Position Microscope (VIP) - No neck or muscle fatigue! Luxo's new VIP Microscope is designed for use in static sensitive environments and features an extended magnification range ergonomically designed eyepiece adjustment. Variable inclination allows for individualized adjustability so each technician can maintain a correct posture during use - neck straight, eyes forward.



- Variable angle of inclination eyepieces permits individual adjustment
- Ergonomic design allows technicians to maintain a correct posture during use
- Magnification Range - 8X - 50X
- Magnification Range with 0.5X Lens (included) - 4X - 25X
- Zoom Range - 0.8 - 5.0
- Adjustable Angle of Inclination (from horizontal) - 0° - 30°
- Working Distance with 0.5X Lens (mm) - 186
- Field of View Diameter (mm) with 10X Eyepieces and 0.5X Lens - 57.5 - 5.75
- Interpupillary Distance Adjustment Range (mm) - 55 - 76
- ESD-Safe - designed for use in static-sensitive environments. The body and stand are powder-coated with a metal-laced paint that measures  $10^5 \Omega/\text{sq.}$  (static dissipative).



## CODES

## ESD-SAFE VIP MICROSCOPES

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<b>Article Number</b>	<b>Mount</b>	<b>Lighting</b>
23811RB-ESD	Dual Boom Ball-Bearing Stand	FO Illuminator with Ring Light
23814RB-ESD	Dual Boom Ball-Bearing Stand	Lighting sold separately
23880RB-ESD	Dual Boom Ball-Bearing Stand	LED-3000 Ring Light

## ACCESSORIES

## DESIGNATION

VIP, 1.0X Objective Lens	23866
VIP, 0.7X Reducing Lens	23836
VIP, 15X Pair Eyepieces	23760