



System 373 ESD-Safe

System 373 ESD-Safe Microscopes – 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). These microscopes offer nearly 8 in. (203 mm) working distance (when used with an accessory 0.5X reducing lens) and 15% greater field of view than comparable scopes. TRU Trinocular models allow the user to simultaneously view images onscreen and through eyepieces.



- Designed for use in static-sensitive environments
- $10^5 \Omega/\text{sq.}$ (static dissipative) powder coated body and stand
- TRU Trinocular models allow the user to simultaneously view images onscreen and through eyepieces
- Magnification range of 7X to 45X
- 10X super widefield eyepieces
- Dual graduated knobs on both sides of the head control zoom adjustment
- Nearly 8 in. (203 mm) of working distance (when used with an accessory 0.5X reducing lens)
- Alters angles up to 45° , the head can be rotated 360° in its focus mount
- Dual boom ball-bearing stand with 10 in. x 10 in. base, 19.5 in. (495 mm) vertical boom and 24 in. (660 mm) horizontal boom extension



CODES

SYSTEM 373 ESD-SAFE TRINOCULAR MICROSCOPES

Article Number	Mount	Lighting	Peripherals
23719RB-USBSR-ESD	Ball-Bearing Stand	FO Illuminator and Ring Light	USB Camera
23720RB-ESD	Ball-Bearing Stand	-	-
23725RB-USBSR-ESD	Ball-Bearing Stand	Dimmable LED-HO Ring Light	USB Camera

SYSTEM 373 ESD-SAFE TRU TRINOCULAR MICROSCOPES

Article Number	Mount	Lighting	Peripherals
23719RB-USBSRTRT-ESD	Ball-Bearing Stand	FO Illuminator and Ring Light	USB Camera
23720RB-TRT-ESD	Ball-Bearing Stand	-	-
23725RB-USBSRTRT-ESD	Ball-Bearing Stand	Dimmable LED-HO Ring Light	USB Camera

ACCESSORIES

23mm, 0.7X Lens
23mm, 0.5X Lens

DESIGNATION

23736
23750