

SYSTEM 373 TRINOCULAR MICROSCOPES

System 373 Trinocular Microscopes feature a 23mm optics system, greater working distance, larger field of view, and higher magnification than comparable models.



23715RB



23725RB-USBSR

23715RB, System 373RB-RLI: Includes a Trinocular S-Z Microscope, Dual Boom Ball-Bearing Stand and Fiber Optic Illuminator with Ring Light.

23719RB-USBSR, System 373RB-RLIXUSBSR: Includes a Trinocular S-Z Microscope, Dual Boom Ball-Bearing Stand, Fiber Optic Illuminator with Ring Light, Video Adapter with 0.5X Lens and USB 2.0 STD Camera.

23720RB, System 373RB: Includes a Trinocular S-Z Microscope and Dual Boom Ball-Bearing Stand. Lighting sold separately.

23725RB-USBSR: System 373RB-DMLED-HOUSBSR: Includes a Trinocular S-Z Microscope, Dual Boom Ball-Bearing Stand, Dimmable LED-High Output Ring Light, Video Adapter with 0.5X Lens and USB 2.0 STD Camera.

SYSTEM 373 TRU TRINOCULAR MICROSCOPES

Luxo TRU Trinocular Microscopes feature a 23mm optics system, nearly 8" working distance (when used with a 0.5X reducing lens), larger field of view, and higher magnification than comparable models while allowing the user to simultaneously view images on screen and through the eyepieces.



23725RB-USBSRTRT-ESD



23719RB-USBSRTRT

23719RB-USBSRTRT, System 373RB-RLIXUSBSRTRT: Includes a TRU Trinocular S-Z Microscope, Dual Boom Ball-Bearing Stand, Fiber Optic Illuminator with Ring Light and USB 2.0 STD Camera.

23725RB-USBSRTRT, System 373RB-DMLED-HOUSBSRTRT: Includes a TRU Trinocular S-Z Microscope, Dual Boom Ball-Bearing Stand, Dimmable LED-High Output Ring Light, Video Adapter with 0.5X Lens and USB 2.0 STD Camera.



23725RB-USBSRTRT-ESD, System 373RB-DMLED-HOUSBST-ESD: Includes a TRU Trinocular ESD-Safe S-Z Microscope, Dual Boom Ball-Bearing Stand, Dimmable LED-High Output Ring Light and USB 2.0 STD Camera.