



System 273

System 273 - Binocular Microscopes with a 23mm optics system, 8 in. (203 mm) working distance (when used with an accessory 0.5X reducing lens), 15% greater field of view and a 7X to 45X magnification range.



- 23mm optics system
- 8 in. (203 mm) working distance (when used with an accessory 0.5X reducing lens)
- 15% greater field of view
- 7X to 45X magnification
- 5 year warranty
- Dual boom ball-bearing stand with 10 in. x 10 in. base, 19.5 in. (495 mm) vertical boom and 26 in. (660 mm) horizontal boom extension











CODES

SYSTEM 273 S-Z 23MM BINOCULAR MICROSCOPES

| Article Number | Mount | Lighting |
|-----------------------|-------------------|---------------------------------------|
| 23711RB | Ball-Bearing Star | d LFOD150/LFORL-CR |
| 23712RB | Ball-Bearing Star | d FL Ring Light |
| 23714RB | Ball-Bearing Star | d - |
| 23727RB | Ball-Bearing Star | d Dimmable LED Ring Light |
| 23728RB | Ball-Bearing Star | d Dimmable LED-High Output Ring Light |

23780RB Ball-Bearing Stand LED-3000 Ring Light

ACCESSORIES DESIGNATION

0.5X Lens, 23mm 23750 0.75X Lens, 23mm 23736

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