



High-performance Greenough Stereo Microscope with LED, SMZ-171 Serie

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High-performance Greenough Stereo Microscope with LED, SMZ-171 Serie

Versatile Stereo microscope for a wide range of biological and material science applications.

- Improved image contrast due to multi-layer lens coating
- ESD compatible set ups available
- Various accessories available
- Observation Tube Binocular - / Phototube 45°, 360° rotating, F.N. 23
- Fixed optical split 50:50
- Widefield adjustable eyepieces WF10X/23 mm, incl. eyecups
- 6.7:1 Zoom ratio, WD=110 mm
- Objective magnification range: 0.75X-5X
- SMZ-171 Pole type stand with large working area and head holder
- Coarse focusing system with tension adjustment
- 3W incident and transmitted LED illumination with independent intensity controls
- Transmitted light with tilting reflector (oblique illumination)
- Option to adapt flexible light guide
- Main supply 100 V-240 V (CE)
- Black/White and frosted glass stage plates, and dust cover



Code	Description	Packaging
LLG07671016	High-performance Greenough Stereo Microscope with LED, SMZ-171 Serie, Type SMZ-171-TLED, Trinocular	1 pz.
LLG06264087	High-performance Greenough Stereo Microscope with LED, SMZ-171 Serie, Type SMZ-171-BLED, Binocular	1 pz.



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