



OSE 409



OZL 961/963



OZM 902/903



OZM 922/923

## Predefined stereo microscope sets with ECO universal stand and illumination for your functional workplace

### Features

- Sets which have already been defined (except OSE 409), consisting of a stereo microscope head, a universal stand, a holder, a ring illumination and a dust cover from our range

- Simple – convenient – affordable
- This saves you spending time on configuration and being spoilt for choice in the combination of different components. In this way you get an expensive and highly-flexible solution for your microscope workplace

Model	Microscope head		Stand	Holder	Illumination
	Tube	Objective Zoom			
<b>KERN</b>					
<b>OSE 409</b>	Binocular (WF 10×/ ø 20 mm)	1× (WD: 230 mm)	Swivel arm with block pedestal	With coarse focusing knob Adjustable torque of the hand wheels	3W LED goose neck (integrated)
<b>OZL 961</b>	Binocular (OZL 461)	0,7× - 4,5×	Telescopic arm with plate	With coarse focusing knob Adjustable torque of the hand wheels	4,5 W LED ring light (OBB-A6 102)
<b>OZL 963</b>	Trinocular (OZL 462)	0,7× - 4,5×	Telescopic arm with plate	With coarse focusing knob Adjustable torque of the hand wheels	4,5 W LED ring light (OBB-A6 102)
<b>OZM 902</b>	Binocular (OZM 546)	0,7× - 4,5×	Telescopic arm with plate (OZB-A 1201)	With coarse focusing knob Adjustable torque of the hand wheels (OZB-A530 1)	4,5 W LED ring light (OBB-A6 102)
<b>OZM 903</b>	Trinocular (OZM 547)	0,7× - 4,5×	Telescopic arm with plate (OZB-A 1201)	With coarse focusing knob Adjustable torque of the hand wheels (OZB-A530 1)	4,5 W LED ring light (OBB-A6 102)
<b>OZM 922</b>	Binocular (OZM 546)	0,7× - 4,5×	ball-bearing double telescopic arm with plate (OZB-A 1203)	With coarse focusing knob Adjustable torque of the hand wheels (OZB-A530 1)	4,5 W LED ring light (OBB-A6 102)
<b>OZM 923</b>	Trinocular (OZM 547)	0,7× - 4,5×	ball-bearing double telescopic arm with plate (OZB-A 1203)	With coarse focusing knob Adjustable torque of the hand wheels (OZB-A530 1)	4,5 W LED ring light (OBB-A6 102)