

Stereo zoom microscope

Binocular, with manual zoom

KERN

Application:

For viewing mechanical components, electronic PCBs and for general surface inspections in quality assurance, in production environments and in education.

Version:

- 7.5x to 45x magnification
- Manual zoom with zoom factor 6.4: 1
- binocular lens barrel, with 45° viewing angle, rotatable eyepieces
- widefield eyepieces, HSWF 10x/23 mm
- working distance 110 mm
- visual field diameter 32.8 to 5.1 mm
- LED ring light, 3 W, dimmable

Advantage:

- Convenient and effortless work thanks to 45° inclination
- Clear and distortion-free images with Greenough lens system

Delivery:

Stand with LED ring light, microscope head and holder, eyepieces, eye cups and dust cover



Art. no.	41611 180
Eyepiece type	HSWF 10x/23
Field of view figure	23
Pillar diameter	25 mm
Lens tube type	Binoculars
Column height	244 mm
Image capture	No
Incident light	LED ring light
Light power	3 W
Max. zoom enlargement	4.5x
Min. zoom magnification	0.75x
Tripod plate depth	290 mm
Tripod plate width	280 mm
Viewing angle	45 Degree
Working distance	110 mm
Zoom factor	6.4 : 1

EAN-Code

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