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DE 143 450 657



KERN Stereo Zoom Microscope Binocular Greenough: 0.8-7.0x: HSWF10x23: 3W LED

Price on request plus VAT & Shipping

Product Images



Description

- The KERN OZO-5 models are very robust and easy-to-use stereo microscopes with zoom function operable from both sides
- Due to the design, the column stand and the integrated, dimmable LED incident and transmitted light, these models are particularly flexible
- All variants have diopter adjustment options on both tubes
- In addition, a trinocular model version is available, which allows the connection of a camera
- These models are ideal for quality control, assembly and repair workplaces in the electronics and semiconductor industries, as well as in biological laboratories and research areas
- However, these models are also ideal for use in workplaces with a harsh working environment, such as training facilities, workshops and in manufacturing operations
- The design of the optical system allows for a large depth of field, with only minimal need for refocusing at zoom magnification
- In addition, it offers precise resolution, very high contrast images, an extra large field of view and is absolutely true to color
- Due to the extra large working distance, these models offer maximum comfort due to their large working surfaces
- The variety of selectable attachment objectives, eyepieces, universal stands and other accessories allows the use for all common and professional applications of stereomicroscopy
- A central feature of this variable and at the same time robust microscope series is the stable and precisely adjustable mechanics. This is underlined by the functional and ergonomic design

Additional Information

KP-5299
KERN
4058072148300
Room temperature
Power grid
Transmitted light
LED
Stereomicroscopes
CORE
binocular
false

4/25/24

