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Umsatzsteuer-Identifikationsnummer:

DE 143 450 657



KERN transmitted light microscope OBE 122

€580.00

plus VAT & Shipping

Product Images



Description

- The KERN OBE-1 series are fully equipped high quality transmitted light microscopes that are unbeatable in their handling and ergonomic design
- Due to the strong and continuously dimmable 3W-LED an optimal illumination of the specimens as well as a long lifetime is guaranteed. Mobile use of some models is also no problem due to rechargeable batteries
- The height-adjustable and thus focusable 1.25 ABBE condenser with aperture diaphragm is another quality feature of the OBE-1 series and ensures optimal light bundling
- The height of the fully equipped stage is adjusted via a coarse and fine drive on both sides. Fast working and moving of the specimen is achieved via the ergonomically designed coaxial drive
- A wide range of different eyepieces, objectives, a simple polarization unit and a darkfield insert are also available
- A dust cover, eyecups, as well as a multilingual operating manual are included in the scope of delivery
- A C-mount adapter is required to connect a camera to the trinocular version
- Also available in a set of 10

Field of application

Education, hematology, sediments, medical practices

Applications/Samples

Translucent and thin, high-contrast, low-demand specimens (e.g., plant tissue, stained cells/parasites)

Technical data

- Finite optics (DIN)
- 4-position nosepiece
- Siedentopf 30° inclined, 360° rotatable
- Dioptic compensation on one side (for bi- and trinocular models)
- Overall dimensions W×D×H 320×180×365 mm
- Net weight approx. 4.988 kg

Additional Information

No.	KP-9256
Manufacturer (Brand)	KERN
EAN	4058072285944
Transport temperature	Room temperature
Manufacturer	CORE

