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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



KERN stereomicroscope OSE, 43525

**Price on
request
plus VAT &
Shipping**

Product Images



Description

The KERN OSE-4 is a very robust, stable and easy-to-use stereo microscope for all common applications in schools, workshops and training centers. The LED incident light as well as transmitted and incident light illumination, which can be selected depending on the model, ensures optimum exposure of your specimen. Despite the low price, it has very good optical properties, which enable sharp images over a large field of view. An interchangeable objective with predefined magnifications is available for fast and efficient work. The eyepieces are fixed in the tube to protect them from loss or damage. A special feature of this variable and at the same time robust microscope series is the stable and precisely adjustable mechanics of the microscope stand, a central feature of this variable and at the same time robust microscope series is the stable and precisely adjustable mechanics. A large selection of eyepieces as well as various additional external illumination units are available as accessories. A dust cover, Eyecups, as well as a multilingual operating manual are included in the scope of delivery.

Application area: Education, in vitro fertilization, detection of parasites, zoology, botany, tissue preparation, dissection, quality control.

Applications/specimens Preparations with focus on spatial impression, zoom with variable magnification (depth, thickness) e. g. insects, seeds, plants, etc. E.g. insects, seeds, circuit boards, components.

Technical data: Optical system: Greenough optics. Tube tilted 45°. Interpupillary distance: 55.0–75.0 mm. Dioptric compensation on one side. Overall dimensions W×D×H 230×128×330 mm. Net weight approx. 2 kg.

Additional Information

No.	KP-5127
Manufacturer (Brand)	KERN
EAN	4058072146771
Transport temperature	Room temperature
Energy supply	Power grid
Manufacturer	CORE
Physical principle	Transmitted light
Type illuminant	Incandescent lamp
Type microscope	Stereomicroscopes
Type tube camera	binocular
with dust cover	false

