



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



KERN Transmitted light microscope OCO, 10 x / 20 x / 40 x

**Price on
request
plus VAT &
Shipping**

Product Images



Description

- The KERN is a very easy to use, robust and stable inverted microscope for all common routine applications, which provides excellent images
- As standard, these binocular microscopes are equipped with large field of view, dioptic compensation and infinity corrected planachromatic objectives
- A revolver for up to objectives, an installed camera mount including a 0.5× C-mount adapter and a set for phase contrast microscopy are also included as standard
- Depending on the model, a large mechanically adjustable or fixed specimen stage is installed
- The Abbe condenser with its aperture diaphragm and the large working distance of 72 mm and the fine drive with a graduation of 0.001 mm round off the features of this high-quality microscope
- The following optional accessories are available: Different eyepieces, objectives for a large working distance, a fixed specimen stage etc.
- A central feature of this variable and at the same time robust inverted microscope series is the stable and precisely adjustable mechanics

Additional Information

No.	KP-5016
Manufacturer (Brand)	KERN
EAN	4058072145729
Transport temperature	Room temperature
Energy supply	Power grid
Physical principle	Transmitted light
Type illuminant	Halogen lamp
Type microscope	Upright microscopes
Manufacturer	CORE
Inclination tube	36 °
Type lighting	External light source
Type tube camera	binocular
Magnification lens	10-fach 20-fach 40-fach
with dust cover	false

