

KERN OCM 161

The inverted biological laboratory microscope â also with fluorescence

KERN[®]



Power supply

Input voltage:	100 - 240 V
Mains adapter/adaptor included:	EURO

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	660 x 590 x 325 mm
Gross weight:	18 kg
Net weight:	13,968 kg
Shipping method:	Parcel service

Construction

Dimensions (WxDxH):	599 x 304 x 530 mm
Eye distance (max):	76
Eye distance (min):	48
Optical system:	Infinity
Tube:	Trinocular
Tube angle:	45°

Piktogramme

STANDARD



KERN OCM 165

The inverted biological laboratory microscope â also with fluorescence



Power supply

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Mains adapter/adapter included:	EURO

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	1050 x 590 x 330 mm
Gross weight:	27 kg
Net weight:	21,968 kg
Shipping method:	Parcel service

Construction

Dimensions (WxDxH):	782 x 304 x 530 mm
Eye distance (max):	76
Eye distance (min):	48
Optical system:	Infinity
Tube:	Trinocular
Tube angle:	45°

Piktogramme

STANDARD



KERN OCM 166

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Power supply

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Piktogramme

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KERN OCM 167

The inverted biological laboratory microscope â also with fluorescence

KERN®

Piktogramme

STANDARD



Power supply

Input voltage:	100 V - 240V AC 50/60Hz 0.3A
Mains adapter:	Mains adapter external
Mains adapter/adaptor included:	EURO

Category

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KERN OCM 168

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