

KERN OBS101

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Monocular
Tube angle:	45°

Piktogramme

STANDARD



Power supply

Battery:	3x1.2V AA
Charging time:	10 h
Input voltage:	100 - 240 V
Mains adapter:	Mains adapter external
Mains adapter/adaptor included:	EURO
Operating time (Backlight on):	4 h

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	420 x 280 x 215 mm
Gross weight:	2,740 kg
Net weight:	2,138 kg
Shipping method:	Parcel service
UN number:	3496

KERN OBS101S10

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Monocular
Tube angle:	45°

Piktogramme

STANDARD



Power supply

Input voltage:	100 - 240 V
Mains adapter:	Mains adapter external

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Gross weight:	30 kg
Net weight:	21,380 kg
Shipping method:	Parcel service
UN number:	ERRO

KERN OBS102

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Monocular
Tube angle:	45°

Piktogramme

STANDARD



Power supply

Battery:	3x1.2V AA
Charging time:	10 h
Input voltage:	100 - 240 V
Mains adapter:	Mains adapter external
Mains adapter/adaptor included:	EURO
Operating time (Backlight on):	4 h

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	390 x 250 x 190 mm
Gross weight:	3 kg
Net weight:	2,138 kg
Shipping method:	Parcel service
UN number:	3496

KERN OBS103

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Monocular
Tube angle:	45°

Piktogramme

STANDARD



Power supply

Battery:	3x1.2V AA
Charging time:	10 h
Input voltage:	100 - 240 V
Mains adapter:	Mains adapter external
Mains adapter/adaptor included:	EURO
Operating time (Backlight on):	4 h

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	420 x 280 x 220 mm
Gross weight:	2,820 kg
Net weight:	2,138 kg
Shipping method:	Parcel service
UN number:	3496

KERN OBS104

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Eye distance (max):	75
Eye distance (min):	55
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Binocular
Tube angle:	30°

Piktogramme

STANDARD



Power supply

Battery:	3x1.2V AA
Charging time:	10 h
Input voltage:	100 - 240 V
Mains adapter:	Mains adapter external
Mains adapter/adaptor included:	EURO
Operating time (Backlight on):	4 h

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	410 x 280 x 210 mm
Gross weight:	4 kg
Net weight:	3,138 kg
Shipping method:	Parcel service
UN number:	3496

KERN OBS104S10

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Eye distance (max):	75
Eye distance (min):	55
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Binocular
Tube angle:	30°

Piktogramme

STANDARD



Power supply

Input voltage:	100 - 240 V
Mains adapter:	Mains adapter external

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Gross weight:	40 kg
Net weight:	31,380 kg
Shipping method:	Parcel service
UN number:	ERRO

KERN OBS105

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Eye distance (max):	75
Eye distance (min):	55
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Monocular
Tube angle:	45°

Piktogramme

STANDARD



Power supply

Battery:	3x1.2V AA
Charging time:	10 h
Input voltage:	100 - 240 V
Mains adapter:	Mains adapter external
Mains adapter/adaptor included:	EURO
Operating time (Backlight on):	4 h

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	410 x 280 x 210 mm
Gross weight:	4 kg
Net weight:	3,138 kg
Shipping method:	Parcel service
UN number:	3496

KERN OBS 106

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Eye distance (max):	75
Eye distance (min):	55
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Binocular
Tube angle:	30°

Piktogramme

STANDARD



Power supply

Battery:	3x1.2V AA
Charging time:	10 h
Input voltage:	100 - 240 V
Mains adapter:	Mains adapter external
Mains adapter/adaptor included:	EURO
Operating time (Backlight on):	4 h

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	420 x 340 x 200 mm
Gross weight:	3,860 kg
Net weight:	3,138 kg
Shipping method:	Parcel service
UN number:	3496

KERN OBS106S10

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Eye distance (max):	75
Eye distance (min):	55
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Binocular
Tube angle:	30°

Piktogramme

STANDARD



Power supply

Input voltage:	100 - 240 V
Mains adapter:	Mains adapter external

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Gross weight:	40 kg
Net weight:	31,380 kg
Shipping method:	Parcel service
UN number:	ERRO

KERN OBS111

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Monocular
Tube angle:	45°

Piktogramme

STANDARD



Power supply

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

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	420 x 280 x 215 mm
Gross weight:	2,660 kg
Net weight:	2,138 kg
Shipping method:	Parcel service

KERN OBS112

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Monocular
Tube angle:	45°

Piktogramme

STANDARD



Power supply

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

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	390 x 250 x 190 mm
Gross weight:	3 kg
Net weight:	2,138 kg
Shipping method:	Parcel service

KERN OBS113

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Monocular
Tube angle:	45°

Piktogramme

STANDARD



Power supply

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

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	420 x 280 x 220 mm
Gross weight:	2,740 kg
Net weight:	2,138 kg
Shipping method:	Parcel service

KERN OBS114

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Eye distance (max):	75
Eye distance (min):	55
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Binocular
Tube angle:	30°

Piktogramme

STANDARD



Power supply

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

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	410 x 280 x 210 mm
Gross weight:	4 kg
Net weight:	3,138 kg
Shipping method:	Parcel service

KERN OBS115

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Eye distance (max):	75
Eye distance (min):	55
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Monocular
Tube angle:	45°

Piktogramme

STANDARD



Power supply

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

Category

Brand:	Optics
--------	--------

Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	410 x 280 x 210 mm
Gross weight:	4 kg
Net weight:	3,138 kg
Shipping method:	Parcel service

KERN OBS116

The school microscope - For the first steps in microscopy and for use in biology lessons



Construction

Dimensions (WxDxH):	130 x 300 x 310 mm
Eye distance (max):	75
Eye distance (min):	55
Optical system:	Finite
Rotation of tube 360°:	yes
Tube:	Binocular
Tube angle:	30°

Piktogramme

STANDARD



Power supply

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

Category

Brand:	Optics
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Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	410 x 280 x 210 mm
Gross weight:	4 kg
Net weight:	3,138 kg
Shipping method:	Parcel service