

KERN OSF512

Individuality, variety and flexible working through our modular construction system à Stereo microscope heads



Category

Brand: Optics

Packaging & shipping

Delivery: 24 h
Dimensions packaging (WxDxH): 310 x 300 x 220 mm
Gross weight: 2 kg
Net weight: 1,471 kg
Shipping method: Parcel service

Construction

Eye distance (max): 76
Eye distance (min): 52
Optical system: Greenough
Rotation of tube 360°: yes
Tube: Binocular
Tube angle: 45°

KERN OSF516

Individuality, variety and flexible working through our modular construction system à Stereo microscope heads



Category

Brand: Optics

Packaging & shipping

Delivery: 24 h
Dimensions packaging (WxDxH): 310 x 300 x 220 mm
Gross weight: 2 kg
Net weight: 1,471 kg
Shipping method: Parcel service

Construction

Eye distance (max): 76
Eye distance (min): 52
Optical system: Greenough
Rotation of tube 360°: yes
Tube: Binocular
Tube angle: 45°

KERN OZL461

Individuality, variety and flexible working through our modular construction system à Stereo microscope heads



Category

Brand: Optics

Packaging & shipping

Delivery: 24 h
Dimensions packaging (WxDxH): 385 x 370 x 240 mm
Gross weight: 2 kg
Net weight: 1,085 kg
Shipping method: Parcel service

Construction

Eye distance (max): 75
Eye distance (min): 55
Optical system: Greenough
Rotation of tube 360°: yes
Tube: Binocular
Tube angle: 45°

KERN OZL462

Individuality, variety and flexible working through our modular construction system à Stereo microscope heads



Category

Brand: Optics

Packaging & shipping

Delivery: 24 h
Dimensions packaging (WxDxH): 385 x 370 x 240 mm
Gross weight: 2 kg
Net weight: 1,085 kg
Shipping method: Parcel service

Construction

Eye distance (max): 75
Eye distance (min): 55
Optical system: Greenough
Rotation of tube 360°: yes
Tube: Trinocular
Tube angle: 45°

KERN OZM546

Individuality, variety and flexible working through our modular construction system à Stereo microscope heads



Category

Brand: Optics

Packaging & shipping

Delivery: 24 h
Dimensions packaging (WxDxH): 310 x 300 x 220 mm
Gross weight: 2,500 kg
Net weight: 1,973 kg
Shipping method: Parcel service

Construction

Eye distance (max): 76
Eye distance (min): 52
Optical system: Greenough
Rotation of tube 360°: yes
Tube: Binocular
Tube angle: 45°

KERN OZM547



Individuality, variety and flexible working through our modular construction system à Stereo microscope heads



Category

Brand: Optics

Packaging & shipping

Delivery: 24 h
Dimensions packaging (WxDxH): 310 x 300 x 220 mm
Gross weight: 2,500 kg
Net weight: 1,973 kg
Shipping method: Parcel service

Construction

Eye distance (max): 76
Eye distance (min): 52
Optical system: Greenough
Rotation of tube 360°: yes
Tube: Trinocular
Tube angle: 45°

KERN OZO556

Individuality, variety and flexible working through our modular construction system à Stereo microscope heads



Category

Brand: Optics

Packaging & shipping

Delivery: 24 h
Dimensions packaging (WxDxH): 310 x 300 x 220 mm
Gross weight: 3 kg
Net weight: 2,451 kg
Shipping method: Parcel service

Construction

Eye distance (max): 76
Eye distance (min): 52
Optical system: Greenough
Rotation of tube 360°: yes
Tube: Binocular
Tube angle: 35°

KERN OZP551

Individuality, variety and flexible working through our modular construction system à Stereo microscope heads



Category

Brand: Optics

Packaging & shipping

Delivery: 24 h
Dimensions packaging (WxDxH): 310 x 300 x 220 mm
Gross weight: 3 kg
Net weight: 2,451 kg
Shipping method: Parcel service

Construction

Eye distance (max): 76
Eye distance (min): 52
Optical system: Greenough
Rotation of tube 360°: yes
Tube: Binocular
Tube angle: 35°

KERN OZP552

Individuality, variety and flexible working through our modular construction system à Stereo microscope heads



Category

Brand: Optics

Packaging & shipping

Delivery: 24 h
Dimensions packaging (WxDxH): 310 x 300 x 220 mm
Gross weight: 3 kg
Net weight: 2,451 kg
Shipping method: Parcel service

Construction

Eye distance (max): 76
Eye distance (min): 52
Optical system: Greenough
Rotation of tube 360°: yes
Tube: Trinocular
Tube angle: 35°