

STEREO-20



Product reference. 1111.0020

Head type:

- Binocular, inclined at 45°
- Interpupillary distance adjustment: 55 to 75mm
- Dioptic adjustment on one eyepiece

Eyepieces:

- 10x/20mm wide-field

Magnification:

- 20x

Illumination: (fixed settings)

- Episcopic ~ 12V / 10W Tungsten

Stage:

- 60mm Ø Frosted and black/white contrast plate, 2 stage clips

Mains power:

- 220-240V / 50-60Hz

STEREO-30 2L



Product reference. 1111.0030

Head type:

- Binocular, inclined at 45° and 360° rotatable
- Interpupillary distance adjustment: 55 to 75mm
- Dioptic adjustment on one eyepiece

Eyepieces:

- 10x/20mm wide-field

Magnification:

- 20x and 40x

Illumination: (fixed settings)

- Episcopic ~ 12V/10W Tungsten
- Diascopic ~ 12V/10W Halogen

Stage:

- 95mm Ø Frosted and black/white contrast plate, 2 stage clips

Mains power:

- 220-240V/50-60Hz

TWIN-7 C



Product reference. 1111.0007

Head type:

- Binocular, inclined at 45° and 360° rotatable
- Interpupillary distance adjustment: 55 to 75mm
- Dioptic adjustment on one eyepiece

Eyepieces:

- 10x/20mm wide-field

Magnification:

- 20x and 40x

Illumination: (variable)

- Episcopic ~ 12V/10W Halogen
- Diascopic ~ 12V/10W Halogen

Stage:

- 60mm Ø Frosted and black/white contrast plate, 2 stage clips

Mains power:

- 220-240V/50-60Hz

STAR-24ED



The Star is a stereo microscope designed for educational and professional use. It is particularly well suited to viewing specimens at low magnifications.

Product reference. 1800.0000

Head type:

- Binocular, inclined at 45°
- Interpupillary distance adjustment: 50 to 75mm
- Dioptic adjustment on one eyepiece

Eyepieces:

- 10x/20mm wide-field

Magnification:

- 20x and 40x (with turret changer)

Working distance: 75mm

Stage:

- Frosted and black/white contrast plate, 2 stage clips

Illumination: (variable)

- Episcopic ~ 12V / 10W Halogen
- Diascopic ~ 12V / 10W Halogen

Mains power:

- 220-240V / 50-60Hz

Accessories:

- Eyepiece camera (globecam)

STEDDY-B



The Steddy is a stereoscopic zoom microscope with dual illumination.

Product reference. 7200.0000 (Binocular model)

Product reference. 7300.0000 (Trinocular model)

Head type:

- Binocular or Trinocular (including photo port), inclined at 45°
- Interpupillary distance adjustment: 55 to 75mm
- Dioptic adjustment on both eyepiece tubes

Eyepieces:

- 10x/20mm wide-field

Magnification:

- Zoom system ~ bilateral knobs with click stop feature
- Zoom range ~ 1x to 4x

Total Magnification:

- 2.5x to 120x (dependent upon eyepiece & objective used)

Working distance:

- 160mm

Stage:

- Frosted and black/white contrast plate
- 2 stage clips

Illumination: (variable)

- Episcopic ~ 12V/10W
- Diascopic ~ 12V/10W

Mains power:

- 220-240V / 50-60Hz

Accessories:

- Numerous camera attachments (SLR / CCD / Digital and eyepiece)
- Additional lenses and eyepieces

DIGI-STEDDY



The all new Digi-Steady benefits from the addition of a built-in high resolution CCD-Camera with a digital USB connection.

Product reference. 7200.9000

Specifications include:

- Integrated frame grabber to convert analog signals into digital
- Plug & play connection with simple USB plug
- Real time image transmission through the internet
- User friendly image analysis software
- High performance 3 Mpx camera developed for microscopy
- 1/2" 2048 x 1536 (QXGA) image array and on-chip converter
- Up to 27 frames per second
- Full resolution and 40fps at XGA (1024 x 768) resolution
- Sensitivity 1.0V/Lux-sec
- Complete with USB cable and image analysis software
- Tripod fixing thread

