

STAR 13ED

Binocular stereomicroscope



- Optical head :
 - binocular, inclined at 45
 - dioptic adjustment on one eyepiece
- Eyeiece : 10x/20mm Widefield
- Magnification : 10x and 30x with turret changer
- Working distance : 75 mm
- Focusing device :
 - rack and pinion with safety stop
 - fixed on vertical column
- Illumination :
 - episcopic: fixed under the optical head
 - diasopic: built-in the rectangular base
 - 2 individual On/Off switches
- Stage :
 - frosted and black/white contrast plate
 - 2 stage clamps
- Mains power : 220-240V/50-60Hz (euroconnector)
- Converter : built-in low voltage (12V-electronic)
- Bulbs :
 - episcopic : Tungsten 12V/10W
 - diasopic : halogen 12V/10W
- Supplied with : 2 rubber eyecaps, dust cover and instruction manual
- Packing : styrofoam in cardboard box
- Packing dimensions : 34x18x35cm (WxDxH). Gross weight: 4,0kg