

EduBlue

HIGHLIGHTS

- ✓ Stereo microscopes for education
- ✓ Economical binocular models
- ✓ Dual and Triple magnification objectives
- ✓ Available in rack & pinion and pillar stands
- ✓ Digital models available
- ✓ LED illumination
- ✓ Ergonomical carrying grip
- ✓ 5 years warranty

Specifications

Eyepieces

Pair secured WF 10x/20 mm eyepieces

Head

Binocular 45° inclined tube. One ± 5 diopter adjustment
Interpupillary distance adjustable between 55 and 75 mm

Objectives

Revolving nosepieces with Dual or Triple magnification objective
Magnifications from 10x up to 20x, 30x and 40x
Field of views of 20 mm, 10 mm, 6.7 mm and 5.0 mm
Working distance 60 mm
All optical parts are anti-fungus treated

Stand

Rack & pinion and pillar models available
Flat ergonomically designed base with 2 object clamps
Alloy metal cast, hardened off-white coated
Built-in rechargeable 1.800 mAh battery and external power supply

Focusing adjustment

Coarse adjustment with tension control

Illumination

The transmitted 1 W LED and incident LED illuminations can be used simultaneously
Both light intensities can be adjusted separately



Rack & pinion stand
Model ED .1802-S

Models	Features						
	Digital head	1x/3x objective	2x/4x objective	1x/2x/3x objective	1x/2x/4x objective	Pillar stand	Rack & Pinion stand
ED.1302-P		•				•	
ED.1302-S		•					•
ED.1402-P			•			•	
ED.1402-S			•				•
ED.1405-S	•		•				•
ED.1502-S				•			•
ED.1802-S					•		•
ED.1805-S	•				•		•

Models



Rack and pinion stand
ED.1402-S



Pillar stand
ED.1302-P

Accessories & Spare parts

ED.6005 Pair HWF 5x/22 mm eyepieces
ED.6010 Pair HWF 10x/20 mm eyepieces
ED.6015 Pair HWF 15x/12 mm eyepieces
ED.6020 Pair HWF 20x/10 mm eyepieces
ED.6110 HWF 10x/20 mm eyepiece with micrometer
ED.6099 Pair eyeshades

ED.9570 Pair object clamp for stage
ED.9950 Stage plate frosted glass, opaque, \varnothing 60 mm
ED.9956 Stage plate black/white, \varnothing 60 mm

AE.1112 Object micrometer 50 mm divided in 500 parts on glass slide 76 x 26 mm

Dimensions

