1. Euromex Novex Junior LED Microscope

1 euromex NEW 3 YEARS 2 YEARS



- Eyepiece: with locked-in WF 10x eyepiece with fixed pointer
- Head: monocular rotatable tube 130mm
- Revolver: triple revolving nosepiece
- Objectives: locked-in achromatic objectives 4x, 10x and spring loaded S40x
- Magnification: 40x, 100x and 400x
- Stand: rack and pinion focusing with slip-clutch mechanism. Off-white/black epoxy coated stand
- Stage: 90 x 90mm. Adjustable stopper to prevent damage to objectives and specimen
- Condenser: with disc diaphragm and locked-on stage mechanism
- Illumination: LED illuminator
- Power: 3 Ni-MH batteries for minimum 60 hours use (batteries included) and battery charger
- Miscellaneous: includes dust cover in styrofoam case
- Dimensions, h x w x l, cm: 30 x 12 x 16 ($^3/_4$ of standard size)
- Weight: 1.6kg

3 year warranty for mechanical and optics, 2 year warranty for electrical parts.

Code	Pack	Price
MIC6670N	Each	£84.00
MIC6670NP	8	£632.02

2. Motic FunScope Microscope

2 Motic



A 3/4 size monocular microscope with simple optical glass objectives, mounted on a revolving nosepiece. Featuring a plastic stage and stage clips. The eyepiece tube is mounted at a 45° angle and has a wide-field eyepiece with built in pointer. In addition to the bottom light, the microscope is provided with a top light and is thus also suited for observation of surfaces of objects such as leaves, coins, circuit boards, insects etc. Supplied with a dust cover.

- Magnification: x40, x100, x400
- Objectives: x4, x10, x40
- Eyepiece: x10 widefield
- Condenser: 6 hole disc
- Illumination: bottom light LED, top light LED
- Power: 3 x AA batteries and mains power
- Focus: coarse adjustment

Code	Pack	Price
MIC8010	Each	£79.99

3. Motic PM-1805 Monocular Microscope

3 Motic



A monocular polarisation microscope for beginners. For thin sections of minerals and rocks, fibres and foils, even botanical samples. With it's 360° rotatable stage, this microscope exceeds the simple Pol contrast of a biological microscope in terms of a precise detection of birefringence.

- DIN EA achromatic objectives 4X, 10X and 40X
- Analyser and polariser

Code	Pack	Price
MIC5936	Each	£372.99