

EDUCATION MICROSCOPES – Motic B1 / B3 SERIES SELECTION

B1-211A



- Monocular head, inclined 45° and 360° rotating
- Widefield eyepiece WF10X/18mm
- Quadruple nosepiece
- Plan objective PL 4X, Achromatic objective A 10X ,40X S, 100X S-Oil
- Coaxial coarse and fine focusing adjustment
- Built in low position coaxial mechanical stage
- Focusable 1.25 N.A. Abbe condenser
- Iris diaphragm with filter holder
- Halogen illumination 12V/20W with intensity control

- Trinocular head 30° inclined, 360° rotating
- Widefield eyepieces WF10X/18mm
- Quadruple nosepiece
- Plan objective PL 4X, Achromatic objective A 10X ,40X S, 100X S-Oil
- Coaxial coarse and fine focusing adjustment
- Built in low position coaxial mechanical stage
- Focusable 1.25 N.A. Abbe condenser
- Iris diaphragm with filter holder
- Halogen illumination 12V/20W with intensity control

B1 – 223A



DMWB1-223ASC



- Widefield eyepieces WF10X/20mm on binocular sliding head
- Built-in analog/digital chip / 640x480 resolution USB2.0
- Max. 550 TV lines resolution S-Video & RCA
- Quadruple revolving nosepiece with click stops
- Achromatic Super Contrast objectives ASC 4X, 10X, 40X S, 100X S-Oil
- Focusable 1.25 N.A Abbe condenser
- Coaxial coarse and fine focusing control
- Built-in coaxial mechanical stage with slide holder
- 12V/20W Intensity controlled halogen illumination
- Switching power supply 100-240V (CE)
- Motic Images Plus 2.0 ML for PC (Win XP or higher)
- Motic Images Plus 2.0 for Mac (OSX or higher)
- USB, S-Video & RCA cables / Dust cover / Calibration slide

Buy With Confidence From GDC Microscopes – Why?

GDC import & distribute Motic Microscopy products, we provide direct support & when required UK site installation & training. With many hundreds of happy reference customer installations nationwide the GDC partnership provide our customers with fast & knowledgeable local support, competitive prices & on going after sales service support.