



New M2651 series

- 1) Motic Swift top quality optics, ideal for school use
- 2) Monocular, binocular and trinocular for different applications
- 3) Separate coarse & fine focusing and/or coaxial coarse & fine focusing for maximum ease of operation
- 4) 0.5W COB LED illumination provides even, comfortable and yet bright illumination for various specimens



M2651C

- Monocular compound microscope
- WF10x (18mm)
- Objective 4x, 10x, 40x (spring) DIN standard
- Triple revolving nosepiece
- Simple stage
- 0.65 Condenser with disc diaphragm
- Coaxial coarse & fine focusing adjustment
- 0.5W LED illumination with intensity control, rechargeable



M2652C

- Monocular compound microscope
- WF10x (18mm)
- Objective 4x, 10x, 40x (spring) DIN standard
- Quadruple revolving nosepiece
- Built in low position mechanical stage
- 1.25 Condenser with iris diaphragm
- Coaxial coarse & fine focusing adjustment
- 0.5W LED illumination with intensity control, rechargeable



M2652CB-3

- Binocular compound microscope
- W10X (18mm)
- Objective 4x, 10x, 40x (spring) DIN standard
- Quadruple revolving nosepiece
- Built in low position mechanical stage
- 1.25 Condenser with iris diaphragm
- Coaxial coarse & fine focusing adjustment
- 0.5W LED illumination with intensity control, rechargeable



M2652CT-3

- Trinocular compound microscope with 0.5X camera adapter
- WF10X (18mm)
- Objective 4x, 10x, 40x (spring) DIN standard
- Quadruple revolving nosepiece
- Built in low position mechanical stage
- 1.25 Condenser with iris diaphragm
- Coaxial coarse & fine focusing adjustment
- 0.5W LED illumination with intensity control, rechargeable