

MOTIC C20 LED MICROSCOPE

145-155



PRODUCT DESCRIPTION

The Motic C20 provides users with professional microscopy at an affordable price

Key Features

- Finite Optical System, 160mm
- Binocular, Siedentopf observation tube
- Interpupillary distance 55-75mm
- +/- 5 diopter
- 30° inclined, 360° rotating
- WF10X/18mm eyepiece
- Quadruple revolving nosepiece with click stops
- EA Achromatic, DIN
- 4X/0.10, 10X/0.25, 40X/0.65/S, 100X/1.25/S-Oil
- Objective mounting thread W 4/5" x 1/36" (RMS standard)
- Built-in low position coaxial mechanical stage with sample holder
- Stage size 125x mm ∅ X&Y range 70x30mm
- Adjustable upper stop limit
- Rack & pinion focusable 1.25 N.A. Abbe Condenser, with iris diaphragm and filter holder
- Coaxial coarse and fine focusing system with tension adjustment
- 2 1/4mm minimum increment
- 15mm axis movement
- Blue filter
- 12V/20W LED illumination with intensity control
- Includes Dust cover and immersion oil

ADDITIONAL INFORMATION

Animal

N/A

SKU

145-155

Brand	Motic
Lens System	Binocular
Bulb Type	LED
Objective Type	Achromatic
Digital Camera	No
Supplied Objectives	100x (Oil), 10x, 40x, 4x
Microscope Complete Kit	No

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