

## **MX 20**

### Binocular microscope

- Ergonomic metal body
- Compensation binocular head
- Quadruple objective nosepiece
- 4 objectives achromat: 4x/0.10, 10x/0.25, 40x/0.65, 100x/1.25 (oil)
- Coaxial coarse and calibrated fine focus control on both sides of microscope body
- Built-in halogen illumination adjustable 6 V, 20 W with intensity adjustment
- Double layer mechanical specimen stage
- Abbe condenser



MX 20 binocular microscope	
General characteristics	
Head	compensation binocular head, 360° rotatable, 30° inclined, interpupillary distance 55–75 mm, compensation of diopter difference on the left eyepiece tube
Eyepiece	10x/18 mm widefield
Microscope body	metallic base with supportive rubber feet
Nosepiece	quadruple objective
Objectives	achromat: 4x/0.10, 10x/0.25, 40x/0.65 (spring loaded), 100x/1.25 (spring loaded, oil)
Stage	mechanical two-coordinate graduated
Abbe condenser	height adjustable, nA 1.25, with integrated iris diaphragm and filter tray, with blue and green filters
Focusing	— coaxial coarse and fine focus controls — safety autofocus stop unit
Light source	halogen lamp, 6 V, 20 W, adjustable
Power supply	220 V, 50 Hz
Fuses	250 V, 2 A
Temperature, humidity	18–35 °C, less than 85 %

Ordering Information		
	Description	Code
	MX 20 binocular microscope, standard set	09.0021.02

We reserve the right to change specification without notice.



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