## ΜιςκοΟρτίχ



MX 10

MICROOPTIX

# MX 10

#### Binocular microscope

- Economical binocular microscope
- Quadruple objective nosepiece
- Sliding binocular head
- 4 objectives achromat: 4x/0.10, 10x/0.25, 40x/0.65, 100x/1.25 (oil)
- Widefield eyepieces: 10x/18 mm
- Built-in LED illumination adjustable 5 V, 1 W
- Double layer mechanical specimen stage



# Specification

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#### MX 10 binocular microscope

	General characteristics	
Magnification	up to 2000x	
Head	compensation binocular head, 45° inclined, interpupillary distance 55–75 mm	
Eyepiece	WF 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	double layer mechanical specimen stage, right handed, 115x125 mm	
Abbe condenser	height adjustable, nA 1.25, with integrated iris diaphragm and filter tray, with green filter	
Focusing	<ul> <li>— coaxial coarse and fine focus controls</li> <li>— safety autofocus stop unit</li> </ul>	
Light source	LED 5 V, 1 W	
Power supply	external adapter 5 V DC, 220 V, 50 Hz	
Temperature, humidity	18–35 °C, less than 85 %	
Weight	3.8 kg	

Ordering Information	
Description	Code
MX 10 binocular microscope, standard set	09.0011.02

\* Product images are shown for reference only and final product may differ



West Medica Brown-Boveri-Strae 6, B17-1 2351 Wiener Neudorf, sterreich tel.: +43 (0) 2236 892465 fax: +43 (0) 2236 892464 vienna@westmedica.com

www.microoptix.com www.westmedica.com

