

Binocular Microscope

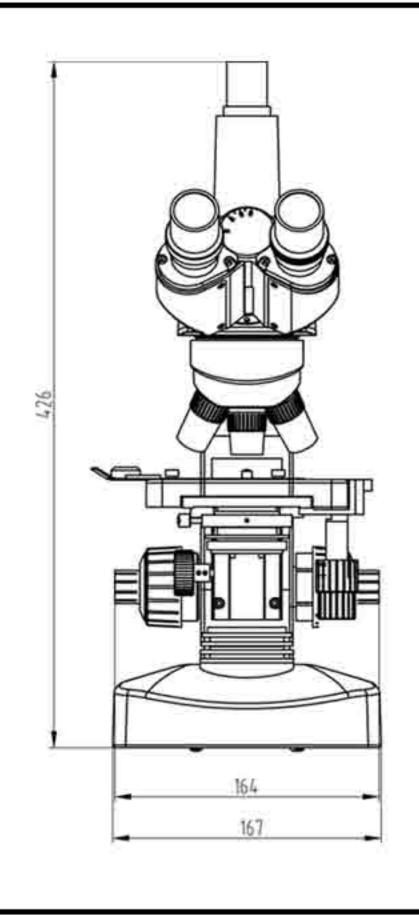
Viola MC20i

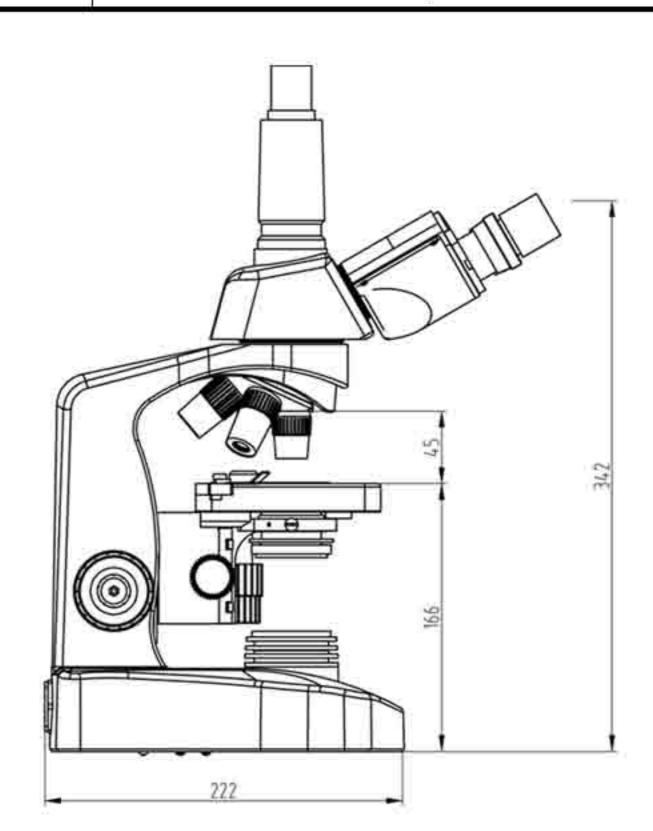


Trinocular

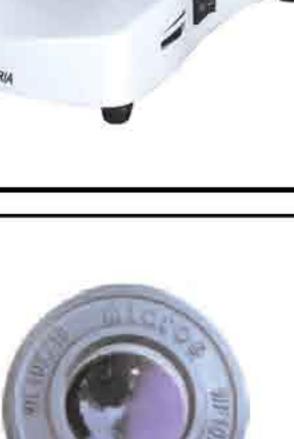


		Binocular	Trinocular
Viewing Head	Binocular Archtype Siedentopf Head, 30° inclined		
	Interpupillary Distance 48-75mm		
	Trinocular Archtype Siedentopf Head, 30° inclined		
	Interpupillary Distance 48-75mm, Beamsplitter		
Eyepiece	Eyepiece Widefield WF10x/18		
Nosepiece	Backward Quadruple Nosepiece		
Objective	S-Plan Achromatic Objective:		
	4x/0.10 10x/0.25 40x/0.65 100x/1.25		
Stage	Double Layers Mechanical Stage 132x142 mm/72x35mm		
Condenser	Abbé nA 1.25 with iris Diaphragm & Filter		
Focusing	Coaxial Coarse & Fine Adjustment System,		
	Range 24mm, Fine Division 0.004mm		
Illumination	LED 3W, Brightness Adjustment		
Accesories	immersion oil, instruction manual		











Binocular Archtype Siedentopf Head Inclined at 30° Interpupillary Distance 48-75mm

Eyepiece Widefield WF10x/18

To make communication much more effective

Viola MC20 i...

... is a high-capacity binocular microscope which is easy to handle and offers at the same time high quality at a reasonable price. This high-grade microscope is qualified for many different fields of work such as education, hobby or professional uses. It features a binocular head which is inclined at 30°. The eyepieces WF10x/18 allow easy and convenient observation with eyeglasses and the illumination is provided by a bright white, long-life 3W LED lamp. The high quality of the images and the instrument itself guarantees the user that submerging into the unknown will be a delight for many years to come.

Microscopes design developed by MICROS AUSTRIA. Specifications and equipment are subject to change without any obligation on the part of the manufacturer.



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