Motic®
MORE THAN MICROSCOPY



GM171

Binocular

Model	GM171 Binocular
Optical System	Greenough
Observation tube	Binocular head
Interpupillary distance	52-75mm
Diopter adjustment	On eyepieces , +/- 5 diopter
Inclination	45° inclined
Standard eyepieces	WF10X/23mm
Additional eyepieces	12.5X/18; 15X/16; 20X/13
Objective system	Zoom; ratio 1:6,7
Objectives magnification	0,75X ~ 5X
Auxiliary objectives	1.5X; 2.0X
Working distance	110mm
Stand	360º rotary base
Base	306x236mm
Column / Arm	45º tilting arm, 268mm height
Head holder	for Ø76mm head
Focus mechanism	Coarse focusing system with tension adjustment
Focusing stroke	49mm
Incident illumination	Gooseneck adjustable 7W fluorescent
Transmitted illumination	Quartz halogen 30W with intensity control, for brightfield and darkfield
Diaphragm	adjustable aperture Ø41mm - Ø2mm
Transformer	Internal
Power supply	100-240V (CE)
Accessories included	Stainless steel wire stone holder and aluminium carrying case
Dimensions	391x236x505mm
Weight	8,2kg

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