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Scientific & Industrial Microscopes

XEC-B10AQ Biological Compound Microscope

XEC-B10AQ is a full sized microscope designed for use in biological laboratories. This model features DIN standard optics, separate coarse and fine rack and pinion focusing, large stage and a 45° inclined 360° rotatable binocular head. The XEC-B10AQ has built in mechanical X-Y stage, with 30mm x 60mm movement.



*XEC-B10AQ Biological Compound
Microscope*

XEC-B10AQ consists of the following:

Body	Die cast aluminium
Head	45° inclined 360° rotatable binocular
Eyepieces	W10x with pointer
Nosepiece	Quadruple with 3 objectives (1 spare port for 100x oil, if required)
Objectives	DIN achromatic objectives 4x, 10x, 40xR
Condenser	1.25 NA Abbe condenser with adjustable diaphragm
Stage/Stand	110mm x 120mm with built-in mechanical X-Y stage, with 30mm x 60mm movement
Focusing	Separate coarse and fine focus
Illumination	20W/6V Halogen

Cat No.	Description
710-142	XEC - B10AQ Biological Compound Microscope

Accessories for XEC-B10AQ Series

Cat.No	Description		
750-002	Plastic Carry Case	751-150	W15x Widefield eyepiece
753-021	20W/6V halogen bulb	750-036	DIN achromatic 20x objective
750-100	100xRD oil immersion objective	750-037	DIN achromatic 60x(R) objective
751-116	W10x Widefield eyepiece	752-400	Polarising attachment



Visit our website on www.pyser-sgi.com for further information on the complete range of products available from Pyser-SGI Limited.

Pyser-SGI Limited reserves the right to amend these specifications.

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