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**Scientific
& Industrial
Microscopes**

XEC-M3D Compound Student Microscope and XE-M2 Monoscope

The XEC-M3D is a three-quarter-size microscope for use by age groups up to and including 16 and can also be used by field technicians where a simple compound microscope is needed. Its small size, good optical quality and the ability to view without need of additional illumination are a benefit to all users

XEC-M3D consists of the following:

Body	Die cast aluminium
Head	Vertical monocular
Eyepiece	W10x with pointer
Nosepiece	Triple to accept 3 objectives
Objectives	DIN achromatic 4x, 10x, 40x (sprung)
Condenser	0.65 NA stage condenser with 6 position disc diaphragm
Stage/Stand	100mm x 90mm with spring clips
Focusing	Separate coarse and fine focus
Illumination	Plano-concave mirror

Cat.No	Description
700-033	XEC-M3D Compound student microscope with mirror illumination

Accessories for XEC-M3D

750-002	Plastic Carry Case
751-150	W15x eyepiece



XEC-M3D
Compound Student Microscope

The XE-M2 is an easy to use monocular microscope for use in schools for the study of plants, insects and geology samples and for use by field technicians involved in the study or eradication of pests. Its small size, good optical quality and the ability to view without need of additional illumination are a benefit to all users.

XE-M2 consists of the following:

Body	Metal die cast
Head	45° inclined 360° rotatable monocular head
Eyepiece	W10x with pointer
Objective	Single 2x
Stand	Plain stand
Focusing	Rack and pinion

Cat.No	Description
700-200	XE-M2 Monoscope



XE-M2 Monoscope