

Focus Monocular Compound Microscope

Section
One



Comes with a built-in carrying handle

The Focus II monocular compound microscope is a school/college/university student microscope that comes with a built-in carrying handle.

Economical with all the basic features required for educational use.

Comfortable and reliable operation with modern design.

Specifications

Cat. No.	1100.4440M		1100.4400M	1100.4000M
Optical Head	Monocular, inclined at 45° and 360° (rotatable)			
Siedentopf	Yes			
Dioptré	No			
Eyepieces	10x/18 mm widefield with pointer			
Turret Format	Triple			
Objectives	4x, 10x, 40x, 100x Achromatic	4x, 10x, 40x Achromatic		
Objective Type	Finite			
Condenser	Brightfield Abbe – NA 1.25 with iris diaphragm and filter holder. Rack and pinion adjustment for condenser			
Stage Size	120 x 120 mm with built-in condenser (N.A. 1.25)			
Focusing	Coaxial coarse and fine			
Illumination	20W halogen	0.5W LED		20W halogen
Package	One spare bulb, two spare fuses, dust cover, blue filter and instruction manual			