

PM-5-POL POLARISING MICROSCOPE



The Microtec PM-5POL is a routine robust binocular or trinocular polarising microscope for transmitted light using an LED illuminator.

Supplied with a range of strain free objectives, centerable nosepiece, rotating stage, Bertrand lens, a range of compensation plates and a quartz wedge; it has all the items you need.

A handy cable storage system makes carrying and storage convenient. An ideal polarising microscope for teaching applications.

Polarising Microscopes		
Product:	Description:	Price:
PM-5B	<p>Binocular polarising microscope with:</p> <ul style="list-style-type: none"> • Wide-field 10x/18 eyepiece • Wide-field 10x/18 eyepiece with cross-line <p>Strain-free infinity objectives:</p> <ul style="list-style-type: none"> • Planachromat 4x/0.10 • Planachromat 10x/0.25 • Planachromat 20x/0.40 • Planachromat 40x/0.65 <ul style="list-style-type: none"> • 30° inclined Seidentopf viewing head • Quadruple centering nosepiece • Analyser 0 – 90° • Bertrand lens • First order red & ¼ ? compensator • Quartz wedge – 4 orders • Rotating stage 360°, Division 1°, Vernier division 6? – lockable • Strain-free Abbe condenser NA 1.25 • Polariser • Built-in LED illumination 	£ 1295.00
PM-5T	<p>Microscope as above, except with:</p> <ul style="list-style-type: none"> • Trinocular head • 20% visual / 80% photo 	£ 1395.00

Additional Components

Extra Objectives		
Product:	Description:	Price:
PM-5060	Planachromat 60x/0.80	£ 155.00

C-mounts		
Product:	Description:	Price:
PM-5TV	C-mount adapter 0.47x	£ 65.00

Listed prices exclude delivery & VAT

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