

Trinocular Microscope LM521802

Specification

Viewing head	:	Siden topf Compensation Free trinocular head, 30° inclined, Interpupillary 48-75mm
Eye piece	:	Extra Wide Field Eyepiece EW10×/20 with Diopter Adjustment
Objective	:	Plan Achromatic Objective 4×, 10×, 40×, 100× Oil
Magnification	:	40X -1000X
Nosepiece	:	Backward Quadruple Nosepiece
Stage	:	Double layer Mechanical Stage 140mm X 140mm
Moving Range	:	75X50mm
Focusing System	:	Coaxial Coarse & Fine Adjustment System, Range 28mm, Fine Division 0.002mm with tension control and locking stage.
Condenser	:	NA 1.25 Abbe Condenser with Iris Diaphragm and Filter, Rack & Pinion Adjustment
Illumination	:	Halogen/LED Brightness Adjustable
Spare Parts	:	Dust Cover, Spare Bulb, Spare Fuse
Optional	:	<p>Backward Quintuple Nosepiece</p> <p>Upgradable to 100W HBO Ultra High Voltage Spherical Mercury Lamp /LED Fluorescence Attachement</p> <p>Phase Contrast Kit</p> <p>Dark Field Condenser NA 0.9 Dry</p> <p>Dark Field Condenser NA 1.25-1.36 Oil</p> <p>SimplePolarising Kit</p> <p>LED battery backup illumination with brightness adjustable intensity controller</p> <p>Halogen Lamp 6V 20W illumination with brightness adjustable intensity controller</p> <p>Imaging system</p> <p>Image analysis software</p>

