

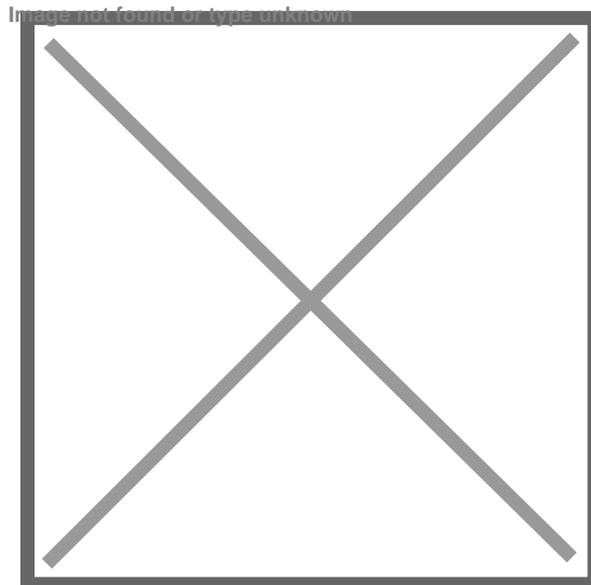


Item Name : Research Inverted Metallurgical Microscope

Item Code : GW - 2001

Item Description :

GW - 2001	
Observation head	Side & top with eyepiece tube Binocular observation head inclined at 30°, interpupillary distances adjustment range from 55 to 75mm.
Main body	All parts die cast to provide long life & good mechanical strength. Co-axial focusing control knobs, tension adjustment ring & pre focusing lock.
Eyepiece	10x (16mm).
Objectives	PL10x, PL25x, PL40x, PL60x (optional).
Nosepiece	Quadruple nosepiece revolves on ball bearing.
Mechanical stage	Co-axial mechanical stage size 150x200mm cross travel range 15x15mm.
Illumination	Koehler illumination system, 6V20W halogen lamp with adjustable brightness.
Packing	Nicely packed in box.



Item Image :

Model

GW - 2001



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