

ROTARY & RETRACTING MICROTOMES



MICROTOME

Specially designed for precise sectioning of tissues up to 1 micron thickness, it has a front located feed indicator with CAM DRIVE SYSTEM for accurate feed settings from 1-50 microns in steps of 1 micron each. The microtome razor is fabricated from imported fine grain steel alloy, tested for micro structures and the razor is heat treated to maintain optimum strength and sharpness

FEATURES:

- Conveniently Located Feed Indicator
- Accurate specimen Advance
- Convenient specimen Holder
- Safety Device
- Smooth Drive wheel with locking
- Sturdy, Rigid construction for shake proof operation
- Minimum Maintenance
- Protective cover for easy cleaning
- Accept attachment for disposable blade

TECHNICAL PARAMETERS



MODEL NO.	BRM-1120	BRM-1120 A
Section Thickness Setting	1-50 microns	
Section Thickness Setting	In Steps of 1 Micron	
Knife Length: Standard	120mm	
Knife Length: Optional	140mm/160mm	
Operation	Manual	
Block (Specimen) Holder	Set of Three	
Object Feed	Manual	
Vertical Specimen Stroke	55mm	
Max. Specimen Size	32mm (Section)	
Specimen Orientation	360°	
Adjustment with locks	Provided	
Thickness Control	Manual with Micrometer	
Knife Angle	0 to 10°	
Dimensions	300x300x240 mm	
Weight	32 to 35 kgs.	
Honing Stone	Provided	
Dust Cover	Provided	
Instruction Manual	Provided	

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