

FREEZING MICROTOME

F-CUT-24

Design, Development & Manufacturing of Histopathology Laboratory Instruments.



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FREEZING MICROTOME

F-CUT-24

Freezing Microtome (**F-CUT-24**) is a laboratory instrument used for preparing thin sections of fresh or unfixed tissue by freezing the specimen before cutting. It enables rapid tissue sectioning for immediate microscopic examination and is widely used in pathology, histology, and research laboratories for frozen section procedures.



KEY FEATURES

Construction & Durability

- Rugged and robust cast metal construction.
- Corrosion-resistant finish.
- Durable construction ensuring long service life.
- Low maintenance and reliable performance.

Precision & Sectioning Performance

- Precision specimen feed mechanism
- Uniform section thickness control
- Adjustable knife angle for accurate sectioning
- Suitable for frozen tissue section preparation

Specimen Handling

- Easy specimen mounting and handling
- Stable knife holder with secure locking system

Operation & Ergonomics

- Smooth and vibration-free operation
- Ergonomic controls for convenient operation
- Compact design for efficient laboratory use



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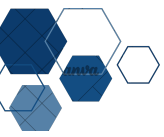


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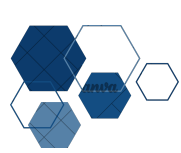
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TECHNICAL SPECIFICATION	
Freezing Stage	35 mm Dia.
Feed Range	5-40µm in steps of 5µm each
Size	39x34x30 cm
Total excursion of feed	25 mm
Weight	13kg approx
High pressure flexible tubing	150cm (approx.)





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