



TISSUE FLOTATION BATH

FB-R-24

Design, Development & Manufacturing of Histopathology Laboratory Instruments.



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TISSUE FLOTATION BATH

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Tissue Flotation Bath (**FB-R-24**) is a precision laboratory instrument used in histopathology for stretching and flattening paraffin tissue sections before slide mounting. It features digital temperature control to maintain uniform water temperature, ensuring wrinkle-free tissue sections and accurate microscopic analysis.



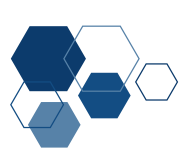
KEY FEATURES

- Digital temperature display and control
- Uniform and accurate heating system
- Stainless steel inner chamber
- Maintains constant water temperature
- Suitable for wrinkle-free tissue section floating
- Fast heating with low power consumption
- Compact, durable, and easy-to-clean design
- User-friendly operation for histopathology laboratories
- Overheat protection for safe operation

TECHNICAL SPECIFICATION

- Precise digital temperature control
- Built-in memory for storing set temperatures
- Jet-black surface for easy tissue identification
- Suitable for 220V, Single Phase, 50Hz AC supply
- Water Temperature Range: Ambient to 99°C
- Temperature Tolerance: $\pm 1^{\circ}\text{C}$
- Power Supply: 220V AC, 50Hz





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~ INTERNATIONAL PATHALOGY INSTRUMENTS ~



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