

Ready Warm Tissue Flotation Bath

The LW Scientific Ready Warm Tissue Flotation Bath is a precision instrument designed to optimize tissue section preparation. This temperature-controlled water bath prevents wrinkles and distortions in paraffin sections, ensuring optimal adherence to slides. With adjustable LED lighting and a dark background, it provides clear visualization during the flotation process. The result is wrinkle-free sections ready for accurate histological analysis.

FEATURES

- Even heat distribution
- Digital temperature readout
- Removable see-through lid with handle
- Flexible temperature probe

CONSTRUCTION

- Corrosion resistant aluminum
- Durable metal construction
- Borosilicate dish

SPECIFICATIONS

- Temperature range: Ambient to 135 °C
- Accurate to +/- 1 °C
- Programmable temperature correction

ALARM

Audiovisual alarm alerts when under-heat or over-heat error detected

POWER/CONTROLS

- PID controller
- Touchscreen display
- Lighted power switch
- Auto-switching CE /cUL approved power adapter
 - Output: 24V DC, 6A
 - Input: 100-240vAC 50/60 Hz

WEIGHT AND DIMS

- Length: 15.9 in (40.4 cm)
- Width: 9.8 in (24.9 cm)
- Height: 5.6 in (14.2 cm)
- Weight: 12 lbs (5.4 kg)



Designed, Engineered &
Assembled Proudly in America

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Model #	Description
FWL-TISS-BTH3	Ready Warm Tissue Flotation Bath



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