



Tissue Flotation Bath Histo Bath



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Design
& OEM Available

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GENERAL FEATURES

- Thermostatic bath used to collect and dry histological samples sections
- Histopath maintains the water temperature at the desired temperature so that the sections can be handled properly

Technical features

- Working temperature for basin adjustment from +5°C above ambient temperature up to 80°C controlled throw PID controller with safety feature visual and acoustic alarm system for malfunction or over temperature.
- Working temperature for slide dryer plate adjustment from +5°C above ambient temperature up to 100°C through mechanical thermostat.

Structural features

- External body made from stainless steel.
- Bath interior made of black powder coated aluminum.
- LED day light eliminates the basin in order to facilitate the premium section collection.
- Slide dryer plate that can house up to 15 slide situated on the back side.

Dimensional features

- Dimensions histo-bath (WxDxH): 325x410x130 mm
- Internal basin dimensions (WxDxH): 250x200x50 mm
- Slide-dryer plate dimensions (WxD): 325x100 mm
- Capacity 2 Liter
- Weight: 4 Kg

Electrical connections

- Power Supply: 230 V – 50/60 Hz
- Power: 450 Watt



LED daylight illuminates the basin in order to facilitate the premium sections collecting.



Slide-dryer plate that can house up to 24 slides, situated on the back side
Slide-dryer plate From +5°C above ambient temperature up-to +100°C through mechanical thermostat.

- Some of the illustrations in this publication include the special accessories; we reserve the right to make changes in technical specification. Dimension without prior notice.

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