



Paraffin Section Flotation Bath, MH8517

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The Paraffin Section Flotation Bath is designed to assist with the handling of paraffin wax samples in histology and pathology laboratories. It is essentially a hot distilled water floating bath that allows for the meticulous manipulation and location of sections onto glass slides. This Apparatus achieves a stable 45 °C using 2.25 litres of water within 40 minutes. The stability and accuracy have been improved due to the change of control which now also allows the user to set the temperature as opposed to the arbitrary power, thereby reducing the risk of overheating sections. It has a PTFE black interior and powder-coated aluminium exterior, which makes it virtually maintenance-free, extremely easy to clean and allows for improved visibility of floating sections. The lid is not included and can be ordered separately.

Capacity: 2.5 l

Temperature: 30 to 70 °C

Temperature Stability: ± 0.5 °C

Bath material: Aluminium base with PTFE coated interior

Dimensions (D x W x H) 330 x 330 x 140 mm

Weight: 2.7 kg

Heater Power: 240 W



Code	Description	Packaging
LLG06268889	Paraffin Section Flotation Bath, MH8517, Type MH8517	1 pz.



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