

SIMPLE BUT PROVEN



Tissue Floatation Water Bath
Slide Drying Hot Plate



Tissue Flootation Water Bath Slide Drying Hot Plate

Simple, secure stretching and heating of histology paraffin sections.

The Water Baths and the Hot Plate are specially designed for stretching and drying of cut tissue samples as required in histological, pathological, bacteriological and chemical laboratories.

Optimum control and management of the samples is guaranteed by the non-reflecting black surface of the Water Baths and the Hot Plate. The wide body of the Water Bath's heated edges ensures that the samples are carefully dried and permits easy sample observation due to the coated aluminium surface of the Hot Plate.



Water Bath Circular

Variable temperature control up to 80°C. Inside surface and dry edges are aluminium lacquered matt black. The Water Bath control panel consists of a main power switch, pilot lamp when heating occurs and a temperature control knob with an Overheating Protection.



Water Bath Square

Variable temperature control up to 80°C. Inside surface and dry edges are aluminium lacquered matt black. The Water Bath control panel consists of a main power switch, a light switch, a pilot lamp when heating occurs and buttons for adjusting and setting the temperature with an overheat protection at 90°C. The temperature and settings are on display on the LCD.



Slide Drying Hot Plate

Variable temperature control up to 70°C. Non-reflecting aluminium matt black surface and coated housing. The Hot Plate control panel consists of a main power switch, push buttons for adjusting the settings and a Liquid Crystal Display (LCD). The Hot Plate comes with a Overheating Protection set at 90°C.

Specifications model No 1450

| | |
|-------------------------------|-------------|
| Dimensions inside | 200 mm |
| Dimensions outside | 300 mm |
| Height | 50 mm |
| Weight | 1,5 kg |
| Water volume | max 1,5 ltr |
| Water depth | 50 mm |
| Temperature | 30 - 80°C |
| Voltage | 230 V |
| Power | 300 VA |
| Material | Aluminium |
| Inside & dry edges | Matt black |

Specifications model No 1451

| | |
|-------------------------------|----------------|
| Dimensions inside | 250 x 250 mm |
| Dimensions outside | 320 x 440 mm |
| Height | 50 - 70 mm |
| Weight | 4 kg |
| Water volume | max 2,5 ltr |
| Water depth | 40 mm |
| Temperature | 30 - 80°C |
| Voltage | 230 V or 115 V |
| Power | 530 VA |
| Material | Aluminium |
| Inside & dry edges | Matt black |

Specifications model No 1452

| | |
|-------------------------------|----------------|
| Dimensions outside | 350 x 225 mm |
| Height | 70 mm |
| Weight | 3 kg |
| Temperature | > 60°C |
| Voltage | 230 V or 115 V |
| Power | 75 VA |
| Material | Aluminium |
| Inside & dry edges | Matt black |

Proven Reliability

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