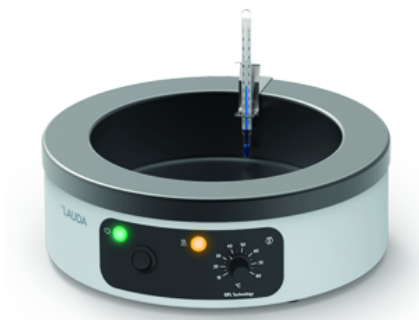


PRODUCT DATA SHEET

Hydro H 2 P

Tissue float baths are used in histological, chemical, clinical and bacteriological laboratories for stretching and drying cut tissue samples. The exact temperature control of the LAUDA Hydro tissue float bath ensures evenly stretched sections that are clearly visible in the bath and guarantees gentle drying of the stretched sections on the heated edge.



Working temperature min.
25 °C



Working temperature max.
80 °C

Technical Attributes

| Technical Attributes | Hydro H 2 P |
|--------------------------|-----------------|
| Working temperature min. | 25 °C |
| Working temperature max. | 80 °C |
| Ambient temperature min. | 10 °C |
| Ambient temperature max. | 40 °C |
| Temperature stability | 0.5 ±K |
| Application | Inside the bath |
| Heater power | 0.3 kW |
| Power consumption | 0.3 kW |
| Bath volume max. | 1.6 L |
| Bath opening diameter | 200 mm |
| Bath depth | 50 mm |
| Dimensions (WxDxH) in mm | 342x400x180 |

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