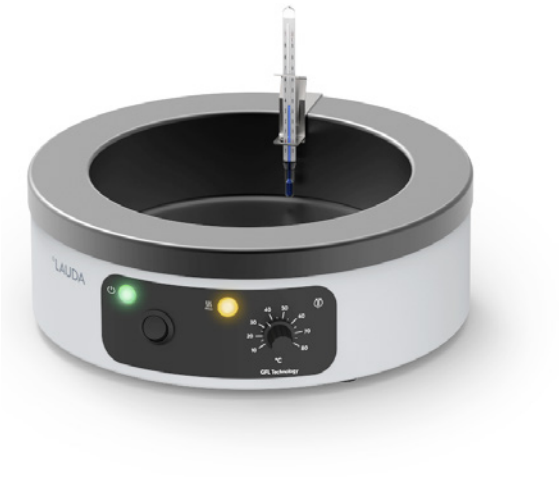
Hydro Tissue float bath, LAUDA

webcode WW18A015

Special bath for stretching and drying cut tissues for histological, chemical, clinical and bacteriological laboratories.
Temperature range from approx. 5°C above ambient to +80°C. The exact temperature control with a constancy of ± 0.5°C guarantees evenly stretched cuttings, which are clearly visible in the black anodized bath. The cuttings are carefully dried on the warmed rim of the bath, which is also black anodized.
The low 100 mm height of the bath allows comfortable and safe working.
Bath interior and housing made of aluminium, housing powder coated. Control thermometer with stainless steel holder. The unit has the CE mark. Power supply: 230 V; 50/60 Hz (also available in 115 V; 60 Hz and 100 V; 50/60 Hz).



Tissue float bath H 2 P

Temp. range up to °C	Outer Ø mm	Outer height mm	Useful Ø mm	Useful H mm	Wght kg	Connec. kW	**Order No.**
+80	280	100	200	60	2	0.3	**10 11 03071**

Accessories

Article	**Order No.**
Dust cover made of aluminium, black anodized	**10 11 00040**

Suppliable as accessory.