

LAUDA Hydro water baths

from 25 to 100 °C

25 °C 100 °C

Reliable and universal water baths

LAUDA offers a significantly expanded range of laboratory technology with six water baths and two water baths with a circulating function. The LAUDA Hydro water baths with a high-quality stainless steel interior provide the right bath depth and opening for every application with bath volumes from 4 to 41 liters. All water baths have a temperature range of up to 100 °C with a temperature stability of ± 0.1 K, which also permits applications in the boiling temperature range. A TFT display ensures intuitive operation with a temperature display in °C and °F.



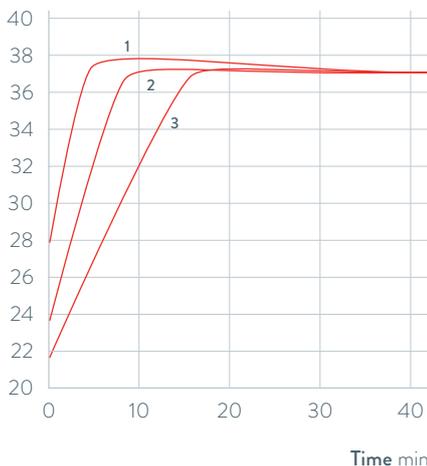
High-quality, welded stainless steel bath interior, equipped with a sieve plate as standard



Large, high-contrast TFT display with menu-guided controls

HEATING PERFORMANCE Heat transfer liquid: Water, bath closed

Bath temperature °C



1 H 8
2 H 8 A
3 H 22

Important functions

- Three user-specific timer functions
- Direct temperature control for rapid heating
- Visual and acoustic alarm in case of low level, over-/under-temperature as well as sensor break
- Lid design prevents condensation from dripping back on samples

Standard equipment

Double-walled, heat-insulating stainless steel lid and drain tap

Additional accessories

Adjustable water level controller, rack for test tubes of different diameters and baby milk bottles, Flat stainless-steel cover with ring inserts (6 openings/diameter 91 mm, suitable for H 16, H 16 A and H 22)

All technical data and power supply variants can be found in the »Technical data« section.

More at www.lauda.de/de/1780



LAUDA Hydro water baths

The LAUDA Hydro water baths are optimally equipped for every laboratory application and ensure homogeneous temperature distribution without local overheating. LAUDA Hydro water baths with precision temperature distribution and optional circulation (H 8 A and H 16 A) are designed for the requirements of biological, medical and biochemical laboratories.

