

Technical datasheet

Three-Zone Laboratory Water Bath

A laboratory water bath with three independently controlled temperature zones for parallel heating tasks.



Key features

- Three independent temperature controllers
- Stainless steel chambers and top covers
- Sensor-fault and temperature alarms

Standard Configuration

Three stainless steel chambers with top covers and independent temperature control. Controllers provide sensor-fault, temperature-deviation and overtemperature alarms, parameter memory and display correction.

Optional Accessories

Optional accessories are not specified. Confirm vessel supports and the final delivery list when requesting a quote.

Technical Information

Parameter	Value
Model	PT-WBA-013
Temperature range	Ambient +5 to 99 °C
Temperature accuracy	±0.1 °C
Temperature fluctuation	±0.3 °C
Temperature uniformity at 37 °C	±0.5 °C
Chamber dimensions (mm)	(150 × 140 × 120) × 3
External dimensions (mm)	645 × 380 × 300
Heating power	300 W × 3
Electrical supply	AC 220 V / 50 Hz
Net / gross mass (kg)	8.2 / 9.6

Selection / Ordering Information

Specify the model, vessel dimensions and working temperature. Confirm the required electrical supply and configuration before ordering.