

Technical datasheet

Thermostatic Laboratory Water Bath Series

Thermostatic water baths for laboratory heating, with three chamber sizes and automatic heating shutoff at low water level.



Image shows PT-WBA-010. Other models differ in dimensions.

Key features

- One-piece stainless steel chamber
- Temperature display correction
- Float-operated low-water protection

Standard Configuration

Water bath with stainless steel chamber, coated steel housing, temperature controller, water-level float and quick-connect power cord.

Optional Accessories

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

Technical Information

Parameter	Value
Temperature range	Ambient +5 to 100 °C
Temperature fluctuation	±0.2 °C
Electrical supply	220 V / 50 Hz

Model	Heating power	Chamber dimensions (mm)	External dimensions (mm)
PT-WBA-010	800 W	350 × 325 × 200	450 × 345 × 230
PT-WBA-011	1500 W	500 × 350 × 200	630 × 395 × 230
PT-WBA-012	2000 W	600 × 400 × 200	660 × 540 × 230

Selection / Ordering Information

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