

Technical datasheet

Digital Laboratory Water Bath Series

Temperature-controlled water baths for routine laboratory heating. Choose from one to eight positions in single-row or double-row layouts.



Image shows the single-position PT-WBA-002. Other models differ in size and position layout.

Key features

Stainless steel chamber

Digital temperature control

Diagnosis of key electronic components

Temperature range	Ambient +5 to 100 °C
Temperature error	±1 °C

Dimensions and model selection

Model	Layout / positions	Power (kW)	Chamber (mm)	External (mm)
PT-WBA-002	Single row / 1	0.3	160×160×130	200×200×210
PT-WBA-003	Single row / 2	0.6	305×160×130	345×200×210
PT-WBA-004	Single row / 4	1	600×170×120	635×205×225
PT-WBA-005	Single row / 6	1.5	900×170×120	935×205×225
PT-WBA-006	Single row / 8	1.8	1200×170×120	1230×205×225
PT-WBA-007	Double row / 4	0.8	305×305×130	345×345×210
PT-WBA-008	Double row / 6	1.2	470×305×130	510×345×210
PT-WBA-009	Double row / 8	1.5	600×290×120	635×320×225

All dimensions are listed in the order provided in the technical data.

Standard Configuration

Water bath with stainless steel chamber, coated steel housing and temperature controller.

Optional Accessories

No optional accessories are specified in the verified product data. Confirm vessel supports, covers and the final delivery list when requesting a quote.

Selection / Ordering Information

Specify the model, vessel dimensions, working temperature and required electrical supply. Supply voltage and frequency are not stated in the verified specifications and must be confirmed before ordering.

Shipping information

Model	Net / gross mass (kg)	Packed dimensions (mm)
PT-WBA-002	2.9 / 3.4	270×270×270
PT-WBA-003	4.5 / 5.1	410×270×270
PT-WBA-004	7.9 / 9	700×270×270
PT-WBA-005	11.2 / 12.6	990×270×270
PT-WBA-006	14.3 / 22.4	1340×300×320
PT-WBA-007	6.2 / 7.3	410×410×270
PT-WBA-008	7.8 / 9	570×410×270
PT-WBA-009	10.6 / 12	705×410×270

Specify the model, vessel dimensions, working temperature and required electrical supply. Supply voltage and frequency are not stated in the verified specifications and must be confirmed before ordering.

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