

Constant Temperature Water Bath LCTW-A10



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Constant Temperature Water Bath LCTW-A10 is 2.5 L microprocessor controlled water bath. Equipped with a single row and single hole the temperature controller maintains temperature accuracy with in $\pm 0.5^{\circ}\text{C}$. Exceeding temperature tracking alarm provides reliable sample protection. Safety features include a low liquid level switch, temperature limit warning and a high temperature cut-off.

Features

- Microprocessor controlled temperature
- Single row single hole
- Over temperature tracking alarm
- Beaker hole size (Customizable)

Application

Used for incubation, boiling, inactivation, wet ashing, enzyme analysis, and a variety of clinical and industrial uses

Specifications

Model No	LCTW-A10
Temperature range	RT + 5 °C ~ 100 °C
Chamber capacity	2.5 L
Structure	Single row ; Single hole
Inner dimension (W x D x H)	150 x 150 x 110 mm
Temperature accuracy	$\pm 0.5^{\circ}\text{C}$
Temperature resolution	0.1 °C
Input power	400 W
Time range	1 ~ 9999 min
Voltage	AC 220 V ; 50 Hz