

Accessories - Waterbaths



Certain Bellingham + Stanley instruments are designed to operate at a constant temperature through the use of circulating water from a waterbath. Depending on whether measurements are taken above or below ambient, there are a number of options:

Heated Waterbaths

The Optima GD120 is a low cost waterbath and circulator complete with lid, suitable for controlling the temperature of an instrument from 5 °C above ambient to the upper limit of the instrument. The temperature is set and displayed digitally.



Waterbaths with heating and cooling

Where temperature control of instrumentation is required close to or below ambient, waterbaths with refrigeration units should be adopted. The LTC1 is a convenient all in one unit for operation at 230v~, 50Hz; whilst for low voltage applications, the GD120 + R2L is most commonly used. Both units have the additional features of a drain facility and removable filter assembly for easy maintenance.

Order Code	Model / Voltage	Stability
56-44	GD120 Waterbath and circulator (heat only) – 230v~, 50/60Hz	0.02 °C
56-45	GD120 Waterbath and circulator (heat only) – 110v~, 50/60Hz	0.02 °C
56-46	LTC1 waterbath, heater, circulator Digital model, c/w drain and <i>filter assembly</i> 230v~, 50Hz	0.05 °C
56-47	GD120-R2L waterbath, heater, circulator Digital model, c/w drain and <i>filter assembly</i> 110v~, 60Hz	0.05 °C

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