

WATER BATHS



The GENLAB range of unstirred water baths is ideal for general laboratory use and are economical, reliable and very cost effective.

Units are available with standard thermostat control or, for more detailed work, can have a PID Microprocessor digital controller.

Features 5 sizes: 6 to 50 litre Temperature range 25°C to 100°C Fluctuation ± 0.5 °C Easy clean powder coated body Stainless steel tank Thermostat control Safety overheat thermostat Full two year warranty C.E compliant Gabled and flat lids Microprocessor digital controller with dual display of set point and actual temperature



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Design

The exterior is constructed from sheet steel finished in an easy clean powder coated paint. The interior is constructed of stainless steel with a perforated tray covering the heating element.

Heating

Heated by Incoloy sheathed elements positioned in the base of the unit.

Controls

Control is via an easy set thermostat with indicator and an on/off switch.

Options include a PID Microprocessor controller with dual displays of set point and actual temperature, which are auto-tuned for each individual unit to optimise the heat up, overshoot and control of temperature.

Specifications

Genlab ref number	Capacity (litre)	Internal Dims External Dims L x W x D cm L x W x D cm		Weight (kg)
WBH6	6	30 x 15 x 15	33 x 21 x 26	6
WBH9	9	30 x 24 x 15	33 x 30 x 26	7
WBH14	14	30 x 33 x 15	33 x 39 x 26	9
WBH22	22	30 x 50 x 15	33 x 56 x 26	11
WBH50	50	62 x 50 x 16	66 x 56 x 32	25

Ordering

All units have thermostat control as standard. For digital control add /DIG to code i.e. WBH22/DIG

Accessories

Lids for Heated Water Baths

	6 litre	9 litre	14 litre	22 litre	50 litre
Flat	C3901A	C3902A	C3903A	C3904A	C3905A
Gabled	C3901	C3902	C3903	C3904	C3905



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Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.





