

Bibby Scientific

Focus on Biochemistry



One company, four internationally-recognised brands



Introduction

Bibby Scientific is a market-leading manufacturer of benchtop science equipment. We make a range of products that are ideal for many procedures performed in a modern biochemistry laboratory including:

- Preparation of buffers and biological solutions
- Tissue preparation
- Sample incubation
- Analysis of enzymatic assays



Homogenisers

- Hand-held or stand-mounted
- Variable motor speed, 5,000-35,000rpm
- Processing range from 0.03ml-100ml
- Range of stainless steel or disposable probes

Stirrer Hotplates

- Choice of robust coated aluminium or chemically resistant ceramic top plate
- Accurate hotplate control with easy-to-read LED indicator scale
- Optional temperature controller for liquid temperature control
- Compact space saving design



pH Meters

- 1, 2 or 3 point calibration
- Automatic or manual buffer selection
- Store, print or output readings
- Wide range of pH electrodes for most sample types

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Sample Coolers >>

- Maintain reagents at 4°C all day without the need for ice
- Temperature range of 0 to 40°C
- Ceramic beads support any shape of tube or vessel
- Beads are chemically resistant and can be autoclaved



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For more information please visit www.bibby-scientific.com

Water Baths and Thermoregulators >>

- Ideal for temperature control of larger samples
- Temperature stability $\pm 0.01^{\circ}\text{C}$
- Thermoregulator pump can circulate to an external closed system
- Cooling systems for sub-ambient incubations



Innovative products for the biochemistry laboratory

Hybridisation Incubators

- Ideal for Western blotting and membrane binding assays
- Versatile tube formats allowing small probe volumes
- Temperature range 10°C above ambient to 100°C
- Accessory rocking platform 0-60 oscillations per minute



Spectrophotometers

- Double beam with variable bandwidth for maximum stability and flexibility
- Kinetic, spectrum and quantitation analysis
- Accessories for multiple samples and temperature control
- Conforms to European Pharmacopoeia requirements



Dri-Block Heaters

- Very accurate temperature control for smaller samples
- Two blocks with independent digital temperature control
- Powerful heater for fast heat-up rate
- Temperature range from ambient to 100°C



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Bibby Scientific videos now on YouTube!

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Want more information on
these products?

Call us on +44 (0)1785 810433
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