



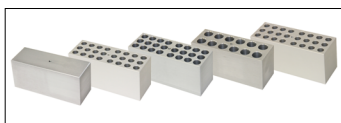
Grant QB Series Block Heaters



A versatile general purpose system with removable/interchangeable blocks and a comprehensive specification to suit most dry block heating applications in the laboratory. Digital temperature control for optimal precision.

- Range of convenient features including alarms, single and dual point calibration, programmed start/stop, 'offset' for known sample temperature variation and choice of external or internal probes
- Includes block removal tool for easy and safe removal of blocks
- Simple to use rotor plus two keys provide access to the interactive interface for fast, accurate setup and use
- Clear digital display – easy to read from a distance for instant reassurance
- Convenient timer facility, with audible buzzer, for reaction timing and function timing, e.g. delayed heater switch on/turn off
- Stability/uniformity: $\pm 0.1^{\circ}\text{C}$ @ 37°C

Code	Alt Ref	Description	Temp Range, $^{\circ}\text{C}$	No. Block Positions	Dims, w x d x h, mm	Price
BL01310	QBD1	Standard	Ambient +5 to 130	1	200 x 240 x 120	£610.00
BL01312	QBD2	Standard	Ambient +5 to 130	2	200 x 285 x 120	£670.00
BL01314	QBD4	Standard	Ambient +5 to 130	4	200 x 390 x 120	£820.00
BL01320	QBH2	High performance	Ambient +5 to 200	2	200 x 295 x 120	£730.00



Single Blocks

For a wider range of blocks please visit the SLS website.

Code	Alt Ref	For use with	Hole \varnothing x d, mm	Price
BL01136	QB-E1	24 x 1.5mL microtubes	10.8 x 35	£96.00
BL01138	QB-E2	24 x 2.0mL microtubes	11 x 35	£96.00
BL01139	QB-50	4 x 50mL centrifuge test tubes, glass universals	29 x 50	£96.00



Double Blocks (for QBD2 and QBH)

For a wider range of blocks please visit the SLS website.

Code	Alt Ref	Description	Price
BL01326	QDP-H	96 holes in microplate configuration for 0.2mL microplates, strips or individual tubes	£225.00
BL01324	QDP-FL	For standard 96 well plates (u well, v well, flat bottom, high temperature), supplied with hinged, double layer lid to create an insulated incubation chamber	£321.00

Accessories

Code	Alt Ref	Description	Price
BL01330	QBEP	External PT 1000 temperature probe	£67.00
BL01332	QBL1	Polycarbonate safety cover for QBD1	£93.00
BL01334	QBL2	Polycarbonate safety cover for QBD2 & QBH2	£99.00
BL01336	QBL4	Polycarbonate safety cover for QBD4	£105.00