

Dry block heating systems with interchangeable blocks

DESCRIPTION

A versatile general purpose system with two removable/interchangeable blocks and a comprehensive specification to suit most dry block heating applications in the laboratory.

- Temperature range ambient +5°C to 130°C, with rapid heat-up time
- Stability: $\pm 0.1^{\circ}\text{C}$
- Uniformity: $\pm 0.1^{\circ}\text{C}$
- 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
- External probe available for accurate in-sample or in-block temperature control
- Includes block removal tool for easy and safe removal of blocks.



Applications

A source of precision temperature control for general, routine applications and sensitive analytical procedures including enzyme digestions, enzyme activity studies and nucleic acid hybridisations.

CAT. NUMBER

QBD1	230VAC 50/60Hz Euro plug
QBD1L	120VAC 60Hz US plug
QBD2	230VAC 50/60Hz Euro plug
QBD2L	120VAC 60Hz US plug
QBD4	230VAC 50/60Hz Euro plug
QBD4L	120VAC 60Hz US plug
QBH2	230VAC 50/60Hz Euro plug
QBH2L	120VAC 60Hz US plug