BTD dry block heater for microtubes

stability and uniformity ±0.1°C, range ambient +5°C to 100°C

A compact and flexible fixed block system for rapid and precise heating of microtubes up to 100°C.

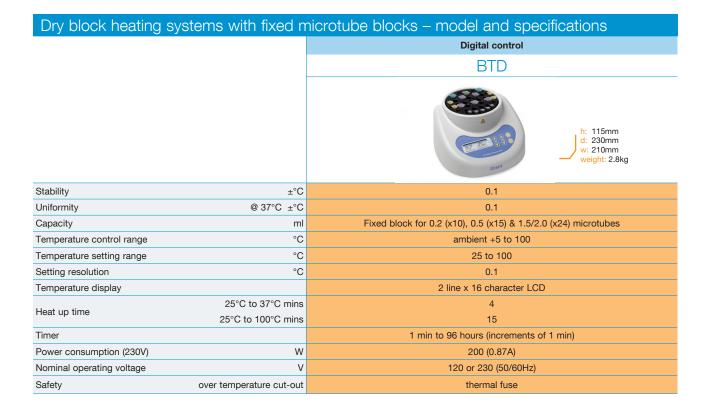
- Digital temperature control for optimum precision
- Stability ±0.1°C
- Uniformity ±0.1°C
- Heating range ambient +5°C to 100°C, with rapid heat-up time
- Capacity for up to 49 microtubes in a combination of four common sizes
- Integral timer





Applications:

- Life-science/cancer research DNA extraction incubations, DNA denaturation, PCR, ELISA and Western blotting, molecular biology
- General heating samples





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.

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Please contact us if this literature doesn't answer all your questions.