Dry block heaters » BT5D high temperature dry block heater

BT5D high temperature dry block heater Range ambient +10°C to 400°C

Convenient digitally controlled dry block heating system for high temperature applications. Provides temperature control without the need for fluids and reduces the risk of contamination.

- Temperature range ambient +10°C to 400°C
- Stability ±0.5°C, uniformity 1%
- Timed or continuous operation
- Choice of two models with different block capacities





BT5D-16 high temperature block heater

Choice of two models: BT5D-16 for 38 x ø16mm tubes BT5D-26 for 22 x ø26mm tubes Custom sizes available, please enquire for further information

Adjustable over temperature cut-out protects users, valuable samples and the workplace

Applications:

- · Veterinary laboratories digestion of tissue samples for lead analyses
- Chemical laboratories organic systhesis
- Technology and research materials (explosives) testing
- Any application requiring heating in a dry block up to 400°C

Products for special high temperature applications – models and specifications	
	High temperature block heater, digital control
	BT5D
	h: 150mm d: 410mm w: 205mm weight: 10kg
Temperature range °C	ambient +10 to 400
Stability (DIN 58966) ±°C	0.5 (up to 300°C)
Uniformity °C	1%
Display	LED
Display resolution °C	1
Timer mins	1 to 9999
Alarms	high & low
Heat up time ambient to maximum mins	100
Capacity BT5D-16	38 x ø16 x 60mm (depth) tube
BT5D-26	22 x ø26 x 60mm (depth) tube
Safety over temperature protection	adjustable cut-out
Electrical power 230V, 50/60Hz W	750
120V, 50/60Hz W	750



Wolf Laboratories Limited

www.wolflabs.co.uk

Tel: 01759 301142

Fax:01759 301143

sales@wolflabs.co.uk







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.





