



DBH30

Dry Block Heater

This heater can accommodate 3 standard Ratek test tube blocks, or 1 block for a 96 well microtitre plate plus a standard block. Temperature range is approx 28°C (ambient + 5°C) to 110°C with a stability of 0.1°C. Uniformity between blocks of the same type is 0.2°C. A range of standard blocks are available, including blocks with tapered holes to suit 1.5ml and 0.5ml Eppendorf tubes. blocks can be manufactured to order for most tubes and small flasks, to suit customer requirements.



[Details / Specifications](#)

Details

Ratek Product Code	DBH30
Description	3-block dry block heater
Packaging Contents	DBH30 dry block heater, instruction sheet

Specifications

Power requirements	240vac/330 watts
Control type	Solid state proportional
Control range	Ambient + 5°C to 110°C (min 28°C)
Safety features	Over temperature cut out
Overall dimensions	W330 x D215 x H100 mm
Weight	3.7kg (without block)

Features

- 3-block capacity
- 28°C to 110°C range
- Stability of 0.1°C
- Over-temperature cutout

Warranty period

1 Year

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