DIGITAL AND QUO EATERS

BH-2 series, Blockheaters and DuoBlockHeater

Clifton® Blockheaters provide a safe, dry and consistent method of heating tubes and microtubes with precise temperature control. Available in single, double and DuoBlockHeater™formats, the latter allowing independent control of each block in one space saving fomat.

The hinged lid provides incubation for microtubes and microplates.





Cat No.	BH-2/1	BH-2/2
Temperature range	ambient + 5°C - 105°C	ambient + 5°C - 105°C
Temperature control	0.1°C digital LED	0.1°C digital LED
Uniformity	±0.2°C @ 37°C	±0.2°C @ 37°C
Sensitivity	±0.2°C @ 37°C	±0.2°C @ 37°C
Timer with audible buzzer	variable, 00hrs.01mins - 99hrs.59mins	
Heater, Watts	100W	200W
Well capacity	single block	double blocks
Well dims	108w x 72d x 49h mm	108w x 144d x 49h mm
Overall dims	190w x 250d x 130h mm	210w x 365d x 150h mm
Voltage	230V	

ACCESSORIES



Cat. No. Description

for BH-2 series

DBH-0.2 0.2ml micro tubes x 96 hole block DBH-0.5 0.5ml micro tubes x 45 hole block DBH-1.5 1.5ml micro tubes x 35 hole block DBH-2.0 2.0ml micro tubes x 35 hole block 6mm diameter tubes x 40 hole block DBH-10 10mm diameter tubes x 28 hole block DBH-12 12mm diameter tubes x 24 hole block DBH-13 13mm diameter tubes x 24 hole block DBH-16 16mm diameter tubes x 14 hole block

DBH-19 19mm diameter tubes x 12 hole block

BH-DUO

ambient + 5°C - 105°C

0.1°C digital LED

±0.1°C @ 37°C

±0.1°C @ 37°C

variable, 00hrs.01mins - 99hrs.59mins

200W

Duo blocks, independently controlled

108w x 72d x 49h mm [duo]

210w x 365d x 150h mm

230V