

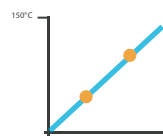
# DIGITAL AND ANALOGUE BLOCKHEATERS

## BH-1 series, Blockheaters

Clifton® Blockheaters provide a safe, dry and consistent method of heating accessory aluminium blocks with excellent thermal conductivity for heating tubes.



Cat No.	BH-1/DIG	BH-1T
Temperature range	ambient + 5°C - 150°C	ambient + 5°C - 120°C
Temperature control	0.1°C digital LED	analogue dial
Uniformity	±0.1°C @ 60°C	±0.5°C @ 60°C
Sensitivity	±0.1°C @ 60°C	±0.5°C @ 60°C
Temperature alarm	+ 4°C with heater cut-off, indication	-
Timer resolution	1 minute	-
Timer setting	variable, 00hrs.01mins - 99hrs.59mins	-
Heater, Watts	250W	
Well capacity <sup>1</sup>	1 or 2 blocks	
Well dims	140w x 50d x 72h mm	
Overall dims	200w x 295d x 85h mm	
Voltage	230V	



Factory pre-set two point calibration on every unit BH-1/DIG only.

1. Two of following accessory blocks can be fitted into heating well: DBK-0.2, DBK-0.5, DBK-1.5, DBK-2.0

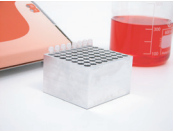
2. Wide range of accessory blocks available.

3. BH-1/DIG is dual point calibrated at Factory.

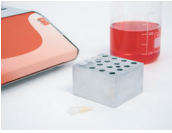
## ACCESSORIES

Any two blocks can be fitted in heating well, for micro tubes

DBK-0.2 0.2ml micro tube block  
54 holes



DBK-0.5 0.5ml micro tube block  
16 holes



DBK-1.5 1.5ml micro tube block  
12 holes



DBK-2.0 2.0ml micro tube block  
16 holes



Any one block can be fitted in heating well, for tubes

DBK-0 Plain block



DBK-10 10mm x 32 hole block



DBK-12 12mm x 32 hole block



DBK-13 13mm x 32 hole block



DBK-16 16mm x 18 hole block



DBK-19 19mm x 10 hole block



DBK-25 25mm x 10 hole block

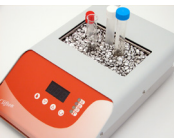


DBK-50 50ml x 8 hole block



Bath Armor™ accepts any tube size

BA-0.5 Bath Armor 0.5 litre



Alternative to blocks, thermally efficient, accepts any size shape tube or vessel the same time.

Lid Cover

BHL-1 Hinged lid safety cover



Slide Dryer

HIST-14 Slide Dryer for BH-1T

