



# Cole-Parmer® Block Heater, 2 Block, Analogue - BH-200-2

- Dual block heater
- Analogue control
- Uniform and stable temperature
- Maximum temperature of 130°C
- Suitable for tubes of various sizes
- Safety warning light



## Cole-Parmer® Block Heater, 2 Block, Analogue - BH-200-2



Cole-Parmer® BH-200-2 dual block analogue heaters are specially designed to offer accurate and uniform heating of tubes of various sizes.

Fully interchangeable Aluminium blocks, drilled to precisely fit test tubes, microcentrifuge tubes, cuvettes, and microtitre plates, are heated from below for accurate and stable temperature management. The units offer a temperature range of Ambient +8°C to 130°C, and heats to 100°C in less than 12 minutes.

Simple analogue control allows intuitive temperature control and the safety “hot” warning light flashes when the blocks are above 50°C, even when the unit is switched off. Optional Perspex covers can be purchased for enhance temperature uniformity and extra protection in the event of tubes “spitting”.

### Technical Specification

Specification	BH-200-2
Temperature range	Ambient +8°C to 130°C
Temperature stability at 37°C	±0.1°C
Uniformity within block at 37°C	±0.1°C
Uniformity within block at 130°C	±1°C
Dimensions, mm (w x d x h)	235 x 280 x 115
Net weight, kg (without blocks)	2.1
Heater power	300W
Electrical supply	230V, 50Hz
IP Rating	31

### Ordering Information

Description	Ordering Number	Series No.	Model No.	Legacy Sku.
Block heater, 2 block, analogue, 130°C	36610-01	BH-200	BH-200-2	SBH130
Block heater analogue Dual 130C 120V	36610-00	BH-200	BH-200-2-120	SBH130/120V/60



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