

## Key Features

- Choice of 130°C or 200°C maximum temperature
- Digital setting and display
- Uniform and stable temperatures



SBH130D



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INSTRUMENTS SCIENTIFIQUES

## SBH130D and SBH200D

### Block heaters, digital,

Construction similar to the SBH130. The bright, easy to read LED display facilitates very easy setting of the required temperature and also accurate monitoring of the actual temperature. Excellent temperature stability and uniformity is maintained via sensitive electronic controls. Heats to 100°C in less than 12 minutes.

### Technical Specification

	SBH130D	SBH200D
Number of blocks	2	2
Temperature range	Ambient +8°C to 130°C	Ambient +8°C to 200°C
Temp. stability at 37°C	±0.1°C	±0.1°C
Uniformity within block at 37°C	±0.1°C	±0.1°C
Uniformity within block at 130°C	±1°C	±1°C
Display resolution	0.1°C	0.1°C
Dimensions, mm (w x d x h)	235 x 280 x 115	235 x 280 x 115
Net weight, kg (without blocks)	2.3	2.3
Heater power	300W	300W
Electrical supply	230V, 50Hz	230V, 50Hz
IP Rating	31	31

### Ordering Information

Model	Description
SBH130D	Block heater, 2 block, digital, 130°C
SBH200D	Block heater, 2 block, digital, 200°C

All models supplied complete with block extraction tool but without aluminium blocks which must be ordered separately.

A wide range of blocks is available, see page 11 for details.

### SBH130D

Showing block extraction tool

