

Hotplates

Hotplates, CB160 & SB160

- Choice of robust aluminium or chemically resistant ceramic tops
- Advanced safety features:
 - Flashing "Hot" warning light to warn when top plate is too hot to touch
 - Spillproof design which helps deflect spills away from the controls and the user
 - Independent safety circuit to protect against overheating
- Microprocessor control for accurate temperature setting

General purpose, reliable hotplates with compact A4 footprint. These hotplates have microprocessor control of temperature allowing a calibrated scale to be printed around the control dial in °C rather than an arbitrary 1 - 10 scale.

The "Hot" warning light will flash whenever the plate temperature is above 50°C and will operate even when the hotplate is turned off and connected to the mains.

Model CB160 has a glass ceramic top which has excellent chemical resistance and allows high plate temperatures for faster heating.

Model SB160 has a robust aluminium/silicon alloy top plate which will withstand the knocks of everyday use.

Technical specification

	CB160	SB160
Plate material	Glass ceramic	Al/Si alloy
Plate dimensions, mm	160 x 160	160 x 160
Heater power, W	500	700
Max. plate temp, °C	450	325
Dimensions, mm (w x d x h)	190 x 300 x 110	190 x 300 x 110
Net weight, kg	2.5	2.5
Electricity supply	230V, 50-60Hz	230V, 50-60Hz
IP Rating	32	32

Ordering Information

Model	Description
CB160	Hotplate, ceramic top, analogue
SB160	Hotplate, metal top, analogue



CB160



SB160