

CB300 and SB300

Hotplates, large capacity,

Model CB300 has a glass ceramic top which has excellent chemical resistance and allows much higher plate temperature.

Model SB300 has a robust aluminium/silicon alloy top plate which gives even plate temperature and will withstand the knocks of everyday use.

Technical Specification

| | CB300 | SB300 |
|----------------------------|-----------------|-----------------|
| Plate material | Glass ceramic | Al/Si alloy |
| Plate dimensions, mm | 300 x 300 | 300 x 300 |
| Heated area, mm | 200 x 200 | 300 x 300 |
| Heater power, W | 1200 | 600 |
| Max. plate temp. °C | 450 | 300 |
| Dimensions, mm (w x d x h) | 320 x 370 x 120 | 320 x 370 x 120 |
| Net weight, kg | 6 | 6 |
| Electricity supply | 230V, 50-60Hz | 230V, 50-60Hz |
| IP Rating | 31 | 31 |

Key Features

- Choice of top plate material
- Large square plate area ideal for heating one large vessel or several smaller ones
- Accommodates vessels up to 10 litre capacity
- Hotplate temperature controlled by easy to use dial
- Fitted with a "Hot" warning light which 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.



CB300

Ordering Information

| Model | Description |
|-------|---------------------------------|
| CB300 | Hotplate, ceramic top, analogue |
| SB300 | Hotplate, metal top, analogue |
| SR3 | Retort rod bracket |
| SR1 | Retord rod, 600mm x 12mm |



SB300