

Key Features

- Three independently controlled stirring positions
- Powerful magnets for strong magnetic coupling
- Stainless steel top plate



SB161-3

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Stirrer, magnetic, 3 position,

A space saving and economical unit with three independent stirring positions in a footprint only 600 x 270mm. Easily accommodates 3 x 2 litre beakers. The stainless steel top plate is robust and, unlike aluminium, does not produce eddy currents and so ensures a very powerful coupling and stirring action. Powerful magnets and motor give stirring speed up to 1500rpm and volumes up to 15 litres *. Supplied complete with 3 x 25mm PTFE coated stir bars.

Technical Specification

| | |
|----------------------------|------------------|
| Plate material | Stainless steel |
| Plate dimensions, mm | 550 x 210 |
| Speed range, rpm | 100 to 1500 |
| Dimensions, mm (w x d x h) | 606 x 268 x 94 |
| Net weight, kg | 7 |
| Electricity supply | 230V, 50Hz, 150W |
| IP Rating | 31 |

* Based on water contained in a 20 litre glass bottom boiling flask.

Ordering Information

| Model | Description |
|---------|-----------------------------------|
| SB161-3 | Stirrer, magnetic, 3 position |
| SR3 | Retort rod bracket |
| SR1 | Retort rod, 600mm x 12mm diameter |