

## Stirrer, magnetic, 3 position, SB161-3

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

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

#### SB161-3

Plate material	Stainless steel
Plate dimensions, mm	550 x 210
Speed range, rpm	100 to 1500
Dimensions, mm (w x d x h)	600 x 270 x 110
Net weight, kg	7
Electricity supply	230V, 50Hz, 150W
IP Rating	31

### Ordering Information

Model	Description
SB161-3	Stirrer, magnetic, 3 position
SR3	Retort rod, 600mm plus bracket

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

## Stirrer, magnetic, heavy duty, SB301

- Robust construction with stainless steel top
- Powerful magnets for strong magnetic coupling
- Stirs up to 30 litres

Large and powerful stirrer for use with vessels up to 30 litre capacity. Powerful magnetic drive with electronic feed-back speed control which accurately maintains the set speed. Supplied complete with 1 x 100mm PTFE coated stir bar.

### Technical specification

#### SB301

Plate material	Stainless steel
Plate dimensions, mm	300 x 300
Speed range, rpm	100 - 600
Stirring capacity, litres	30
Dimensions, mm (w x d x h)	300 x 365 x 105
Net weight, kg	5
Electricity supply	230V, 50Hz, 50W
IP Rating	31

### Ordering Information

Model	Description
SB301	Stirrer, magnetic, heavy duty



SB161-3



Imlab SB301

Tel.: +32 (0)16 73 55 72  
 Fax: +32 (0)16 73 55 87

info@imlab.be  
 www.imlab.be