

## SB2



### Rotator, fixed speed,

The SB2 gives gentle but effective mixing, ideal for keeping biological samples in suspension e.g. blood. The rotator can be used in incubators up to 60°C and in cold rooms down to 4°C. The rotator has a constant speed of 20rpm and the angle of rotation is fully adjustable, from horizontal for minimal mixing to vertical for full end-over-end mixing.

An integral tray catches any spillage from the rotating tubes. A choice of six tube holders are available to fulfil most applications. It is possible to use two tube holders simultaneously with our dual holder accessory.

### Technical Specification

Speed range	Fixed to 20rpm
Dimensions, mm (w x d x h)	200 x 270 x 230
Net weight, kg	3.2
Electrical supply	230V, 50Hz, 50W
IP Rating	31

### Ordering Information

Model	Description
SB2	Rotator, fixed speed

## Tube holders

For use with Stuart® Rotator

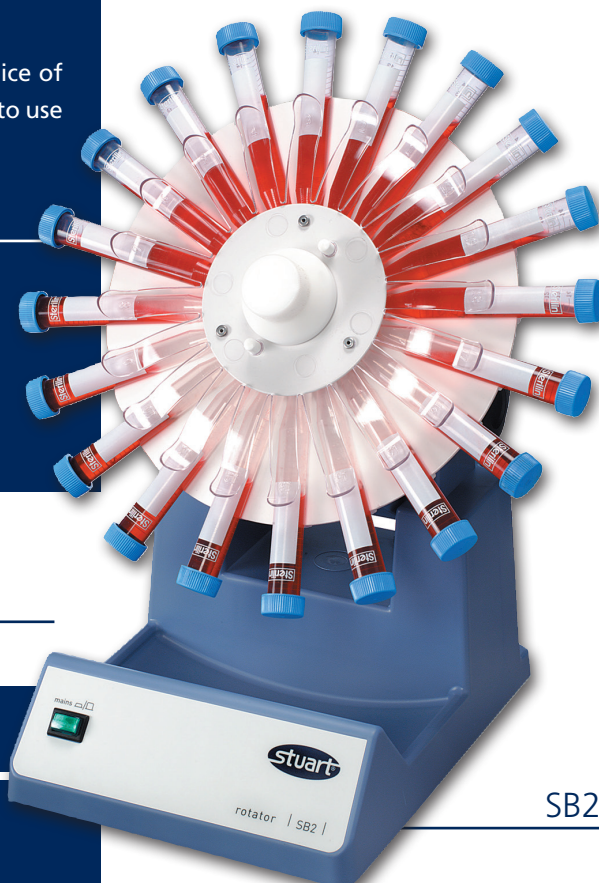
- Choice of six types
- Quick and easy loading and removal of tubes
- End-over-end or rolling action

### Ordering Information

Model	Description	Tube diameter,	Maximum no. of tubes
<b>End-over-end action</b>			
SB3/1	Micro tube holder	10 - 11.5mm	40
SB3/2	Test/blood tube holder	9 - 20mm	20
SB3/3	50ml centrifuge tube holder	25 - 35mm	12
<b>Rolling action</b>			
SB3/4	Culture tube holder	12mm	63
SB3/5	Culture tube holder	16mm	36
SB3/6	Culture tube holder	26mm	30
<b>Accessories</b>			
SB2/DUAL	Multiple tube holder accessory		
SB3/1/PC	Spare clips for SB3/1 holder		

### Key Features

- Fully adjustable mixing angle
- Constant speed of 20rpm
- Choice of tube holders to hold a number of different sized tubes
- Simple on/off control switch
- Spillage tray



SB2



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