



S170



S180

## Incubators, with rocking action, S170 & S180



- Combined incubator and rocker
- Two models available:-
  - S170 has 3D gyro-rocking action
  - S180 has see-saw side to side rocking action
- Forced air circulation up to 60°C
- Digital set and display of temperature
- Over-temperature cut-out
- Electronic speed control with soft start

Construction is similar to S150 but with a rocker that provides a gentle motion, ideal for low foaming agitation, blotting techniques, DNA extractions, staining and de-staining gels, etc.

The blue non slip mat holds vessels in place. The tier system means more platforms can be added to increase the working space. A choice of two tier heights is provided with each unit for maximum versatility.

The rocking speed is variable and has electronic feed-back control to accurately maintain set speeds. The rocking action is automatically halted when the door is open for maximum user safety. The angle of the rocking platform can be adjusted allowing optimisation of the rocking motion.

### Technical Specification

Temperature range	Ambient + 5°C to 60°C
Temperature display resolution	0.1°C
Temperature fluctuation	± 0.5°C
Speed range	10 - 70 rpm
Platform size	335 x 335mm
No. of tiers supplied	2
Internal height	321mm
Maximum load	10kg
Overall dimensions (w x d x h)	450 x 436 x 606mm
Net weight	28kg
Heater power	250W
Electrical supply	230V, 50Hz, 300W

### Ordering Information

Model	Description
S170	Incubator, gyro-rocker
S180	Incubator, see-saw rocker



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.