



Stirrers, magnetic, CB161 & SB161

- Choice of robust stainless steel or chemically resistant ceramic tops
- Spillproof design which helps deflect spills away from the controls and the user
- Powerful magnets for strong stirring action

Powerful magnets and motor give stirring speed up to 1500rpm and volumes up to 15 litres*.

Model CB161 has a glass ceramic top which has excellent chemical resistance. The chemical properties make the surface very easy to keep clean. The white surface ensures good visibility of colour changes, during titration for example.

Model SB161 has a robust stainless steel top plate that does not produce eddy currents like aluminium and so ensures a very powerful coupling and stirring action.

With fitting for retort rod and supplied complete with 2 x 25mm PTFE coated stir bars.

Technical Specification

	CB161	SB161
Plate material	Glass ceramic	Stainless steel
Plate dimensions, mm	160 x 160	160 x 160
Stirrer speed, rpm	100 - 1500	100 - 1500
Max. stirring capacity, litres*	15	15
Dimensions, mm (w x d x h)	190 x 300 x 110	190 x 300 x 110
Net weight, kg	3.2	3.2
IP rating	32	32
Electrical supply	230V, 50Hz, 50W	230V, 50Hz, 50W

Ordering Information

Model	Description
CB161	Stirrer, ceramic plate
SB161	Stirrer, stainless steel plate

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



CB161



CB161

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