



SS30

Overhead stirrer, dual torque, SS30

- Used with volumes up to 40 litres
- Medium to high viscosity liquids
- Two modes of torque for extra power
- Keyless chuck

A versatile heavy duty stirrer with the ability to mix high viscosity liquids, including heavy oils, up to 40 litres. This stirrer has two modes of operation, which can be easily alternated, offering maximum versatility.

Mode 1 has high torque at lower speed for stirring very viscous liquids.

Mode 2 has lower torque at higher speed and provides brisk mixing of medium viscosity liquids.

Advanced overload protection and sophisticated, responsive speed control. The stirrer also features a hollow shaft for use with long paddles.

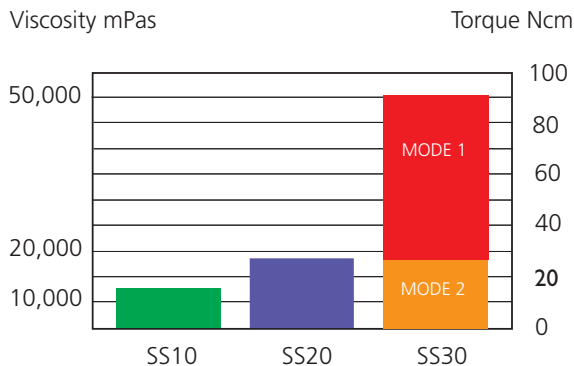
Technical Specification

SS30

Speed range	50 - 500 / 100 - 2000rpm
Max. viscosity	40,000mPas
Torque at chuck	90 / 27Ncm
Chuck range	1.5 - 13mm dia.
Hollow shaft	3 - 8mm dia.
Dimensions, mm (w x d x h)	85 x 195 x 230
Net weight, kg	3.8
Electrical supply	230V, 50 / 60Hz, 80W
IP Rating	42

Ordering Information

Model	Description
SS30	Overhead stirrer, dual torque



Torque profile of Stuart overhead stirrers

A range of stands and stirrer paddles are also available. See page 72.

See page 116 for S.I. Base and S.I. Derived Units.