

Mixers / vortex

Mixer, vortex, mini, SA3

- Compact size
- Push switch operation
- Low budget price

A simple fixed speed vortex mixer. Features polypropylene cup and suited for use with tubes up to 16mm diameter. Push and hold switch operation.

Technical Specification

Speed Fixed	2500 rpm
Dimensions (w x d x h)	80 x 140 x 80mm
Net weight	1.3kg
Electrical Supply	230V, 50Hz, 50W

Cat. no.	Code	Description
MX/15002	SA3	Vortex mixer, mini



MX/15002

Mixer, vortex, fixed speed, SA7

- Fixed speed 2500rpm
- Robust die-cast construction
- Automatic press start

For rapid mixing of samples contained in test-tubes, small flasks and bottles. Starts automatically when the rubber cup is depressed and stops once vessel is removed. Heavy die-cast body gives stability during use.

Technical Specification

Speed Fixed	2500rpm
Orbit diameter	4.2mm
Dimensions (w x d x h)	78 x 135 x 215mm
Net weight	3.2kg
Electrical supply	90 – 240V, 50 / 60Hz, 20W

Cat. no.	Code	Description
MX/15004	SA7	Vortex mixer, fixed speed



MX/15004

Mixer, vortex, Cyclone

For rapid and efficient mixing, the Cyclone is far superior to hand shaking. The Cyclone creates a vortex in the tube which gives the highly effective mixing action.

The unit may be set up for continuous running at the chosen speed or on demand by inserting the tube into the cup. The skirted rubber cup helps prevent liquid entering the casing. The cup accepts vessels up to 25mm diameter. Excellent stability is achieved as a result of a combination of weight and non-slip feet. CE approved.

Dimensions (w x d x h) 160 x 160 x 145 mm

Electrical supply 230V, 50-60Hz, 75W

Cat.No	Code	Description
MX/85002	CM-1	Vortex mixer



MX/85002