

# vortex mixer



## VM1 Vortex Mixer

A durable, easy to use general purpose vortex mixer. Two operating modes allow the mixer to operate continuously, or by applying downward pressure to the cup when inserting a tube. Speed is controlled from 200 to 2400 rpm electronically, to provide gentle to vigorous mixing for most test tubes. The case is a one piece moulding, and the mixing cup is of high grade silicone rubber.



[Details / Specifications](#)

### Details

<b>Ratek Product Code</b>	VM1
<b>Description</b>	Vortex mixer
<b>Packaging Contents</b>	VM1 vortex mixer, instruction sheet

### Specifications

<b>Power requirements</b>	240vac/20 watts
<b>Motor</b>	Ac shaded pole
<b>Speed control</b>	200 - 2400 rpm
<b>Overall dimensions</b>	H135 x D160 x W125
<b>Weight</b>	1.6 kg

### Features

- 200-2400 rpm tube mixing
- Simply apply downward pressure on cup to activate
- High-grade silicone rubber cup
- Two operating modes

### Warranty period

1 Year

### Download this page in PDF

[ratek-vm1.pdf](#)

Copyright © 2000 Ratek Instruments Pty. Ltd.

# vortex mixer

# vortex mixer