









- Repeatable Dial Speed Control
- Simple Operation
- Adjustable Tilt Angle
- 0-60 RPM Speed Adjustable
- 300 x 180mm Platform
- Can Create Multiple Mixing Actions

Extremely Versatile

The GM1 is the perfect personal 3D rocker suitable for a wide range of mixing applications. The unique gyratory movement sometimes referred to as the "Belly Dancer" action tilts the platform in the horizontal plane through 360° to provide a gentle swirling motion, ideal for gentle mixing in a variety of different types of vessels. The compact design is ideal for mixing small quantities of vessels directly at your workstation.



SPECIFICATIONS

	GM1
Mixing action	3D Gyratory (adjustable)
Platform size	300 x 180 mm
Speed range	0-60 RPM
Speed control type	Analogue
Motor	Swiss made DC motor
Transmission type	Gearbox
Power input	240VAC/20W
Overall dimensions	W300 x D190 x H220 mm
Nett weight	3 kg

The mixing action can quickly be adjusted by tilting the platform to the desired angle. The ability to adjust the tilt angle combined with a smooth precision speed control allows you to achieve the perfect mixing action for your application.

Ideal for DNA extractions and staining/de-staining procedures, plus low foaming agitation in blood and centrifuge tubes.

The GM1 is simple to operate yet offers precise repeatable speed control in a package that is built to last.

Backed by Ratek's unparalleled service, support and warranty, the GM1 is an essential tool for every workstation.

RELATED PRODUCTS

Product Code	Description
AT1	Adhesive mat tray to suit GM1

YOU MAY ALSO LIKE

ERPM4 - Medium Rocker

The ultra-reliable ERPM4 has a 350 x 350mm platform and simple yet repeatable dial speed control.



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