MIXER

VORTEX MIXER

VM-1000 & VM-2000

VM-1000

VM-2000

Features:

* Compact, robust, and durable design for efficiency.
* Variable speed control.
* Continuous operation or automatically press start.
* Fast, thorough, and quiet vortex mixing action, but vibration free.
* Using high quality motor to achieve the performance.
* VM-1000 with a single cup head suitable for mixing the content of one tube; VM-2000 with a platform head suitable for mixing the contents of several test tubes simultaneously or a flask.
* Quality certification: ISO 9001

Specifications:

Model/ Order No.	Max. speed (rpm)	Top head size	Weight (kg) (N.W. / G.W.)	Size (mm) (W×D×H)
VM-1000	3,000	Rubber single cup head with Φ50mm	3.0 / 3.5	130×160×180
VM-2000		Rubber platform head with Φ80mm	4.5 / 5.0	140×180×180

Power Supply: AC110V 60Hz (220V 50/60Hz available)

ROLLER MIXER

RM-500 & RM-1000

RM-500

RM-1000

Features:

* Suitable for blending analysis samples such as blood samples.
* Plastic roller suitable for use with a variety of tubes.
* Gently rolling and tilting action.
* Easily load and unload without turning off the unit.
* Supplied complete with on/off switch and easy operation.
* Designed for continuous operation and fixed speed.
* Quality certification: ISO 9001

Specifications:

Model/ Order No.	Speed (rpm)	Number of roller	Roller size (mm)	Weight (kg) (N.W. / G.W.)	Size (mm) (W×D×H)
RM-500	40 (fixed)	5	Φ30 × L320	4.0 / 5.0	455×180×95
RM-1000		10	Φ30 × L320	7.0 / 8.0	455×355×95

Power Supply: AC110V 60Hz (220V 50/60Hz available)

CELL CULTURE SYSTEM ROLLER MIXER

RM-6000A-10A & RM-6000A-10D

RM-6000A-10D

Features:

* Cell culture system roller mixer is equipped with high-quality rubber rollers, which are mounted in permanently lubricated sealed ball bearings, designed for lifetime operation.
* Cell culture system roller mixer allows large scale propagation of monolayer cultures in standard roller vessels.
* The fully enclosed belt-drive system also assures years of trouble-free service.
* A locking speed control ensures the reproducibility required for quality assurance.
* Quality certification: ISO 9001

Specifications:

Model/ Order No.	Speed (rpm)	Capacity	Speed display
RM-6000A-10A	0.2~3.0	100pcs×2000ml culture vessels	Tachometer
RM-6000A-10D			Digital

Power Supply: AC110V 60Hz (220V 50/60Hz available)

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