Rotator Mixer Multi 1



Product Highlights

- Controlled sample inverting
- Programmable
- Three different motions
- Variable speed and timer
- Low profile and small footprint
- LCD display
- Capacity of up to 26 sample tubes
- 2-year warranty

Product Applications

Sample Preparation
Handling of cell suspension
Incubation
Extraction procedures
Gel washing and precipitations

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General Data

Art. No.	N2400-5000
Dimensions (W × D × H)	365 mm × 195 mm × 155 mm
Dimensions (W × D)	365 mm × 195 mm
Weight	1.8 kg
Pack Size	1 Piece (1 Box × 1 Piece)
Timing capacity	Auto switch-off: 1 minute - 24 hours. Vertical or Reciprocal Mode: 0 - 250 seconds, or non-stop. Vibration mode: 0 - 5 seconds
Operating temperature	4 to 40 °C
Permissible Ambient Temperature	4 – 40 °C
Max. Load	0.5 kg
Output	1.25 A
Speed Range	1-100 rpm (increment 1 rpm)

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More informations about Rotator Mixer Multi 1

Mix it up!
Compact and multifunctional, the programmable Rotator Mixer Multi 1 provides thorough mixing of microtubes with consistent results. The rotator is designed for mixing applications including cell suspensions, incubations, extraction procedures, gel washing and precipitations.

The three different motions – vertical rotation, reciprocal motion and vibration – can be used separately or combined, as well as variable speed and timer functions.

Supplied with a standard platform for 26 tubes up to 15 mm diameter (eg. 1.5 ml, 2.0 ml and 15 ml tubes), STARLAB's Rotator Mixer is a practical aid for your daily mixing tasks. An optional platform, for five tubes up to 30 mm diameter (eg. 50 ml tubes) and 12 tubes up to 15 mm diameter, is available separately.

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Accessories

PRODUCT NAME		PACKAGING SIZE	ART. NO.
	Platform for 26 tubes up to 15mm diameter	1 Piece (1 Box × 1 Piece)	N2400-5104
	Platform for 5x50ml + 12x1.5-15ml tubes	1 Piece (1 Box × 1 Piece)	N2400-5103

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