











neoLab Migge GmbH Rischerstr. 7-9 69123 Heidelberg Deutschland +49 (0)6221 / 8442-44 https://www.neolab.d e Umsatzsteuer-Identifikationsnummer : DE 143 450 657



sunlab® tumbler roller mixer with 4 rollers

€490.00 plus VAT & Shipping

Product Images



Description

The Sunlab® **Tumbling Roller Mixer** with a fixed rotation speed of 30 rpm is characterized by its simple but robust design. Stable rollers provide a smooth but effective rocking and rolling motion. The roller mixer is particularly quiet and does not increase the noise level even during continuous operation.

The tilt angle is 3 ° and leads to an optimal mixing result especially when mixing blood samples, viscous substances and solid or liquid suspensions with minimal aeration.

The rollers are also very easy to remove. This allows the roller mixer to be cleaned quickly and easily. In addition, the spacing of the rollers can be varied. This means that containers of different sizes and widths can be used.

The roller mixer can be operated at an ambient temperature of 40 °C and relative humidity of 80 % without any problems.

Additional Information

No.	D-8402
Manufacturer (Brand)	sunlab
EAN	4058072112691
Transport temperature	Room temperature
Speed MAX	30 rpm
Color	orange
Wide	210 mm
Height	80 mm
Length	475 mm
Depth	425 mm
Weight	2 kg
Voltage	230 V
for ambient temperature	5 to 40 °C
Movement	tumbling rolling
Speed MIN	30 rpm
Number of rolls	4
Protection class	IP 21
Maximum relative humidity at 20 °C	80.0 %
MAX tilt angle	3°
MIN tilt angle	3°

