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Catalogue



## ROMIX70 Blood roller mixer

Roller mixers are widely used in the laboratory to mix blood samples, viscous substances and solid-liquid suspensions, etc. Rolling and rocking modes provide an efficient and safe mixing, suitable for the prevention of blood coagulation. It has been widely used in medical biochemistry analysis and other fields, and is well received by customers.

- ROMIX70 Blood Roller Mixer provide smooth instant mixing of even the largest sample sizes in test tubes.
- Speed: 20 – 99 rpm
- The motor has stable performance and the maximum speed can be adjusted to 99 rpm with low noise and long service life.
- The design of six rollers is suitable for test tubes and centrifugal tubes of various specifications from 8mm to 200mm diameter.
- Digital set-up for speed and time with independent LED display
- Continuous or timer operation
- Rolling & Swinging action for complete mixing
- 6 Rollers
- Forwards/Reverse motion
- Brushless DC motor
- Power: 12W
- Voltage 220V 50Hz
- Net Weight: 3,6kg
- Dimensions mm: 394x266x98
- Power: AC 230 V, 50 / 60 Hz - 15W



### Digital Speed Regulation

20-99 rpm



### Stable motor performance



### Test tubes & Centrifugal tubes

Suitable for various test tubes and centrifugal tubes



### Sample protected

The rotation and swing tracks can fully mix the sample without damaging the sample.



### Compact design, easy to operate



### LED Display

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