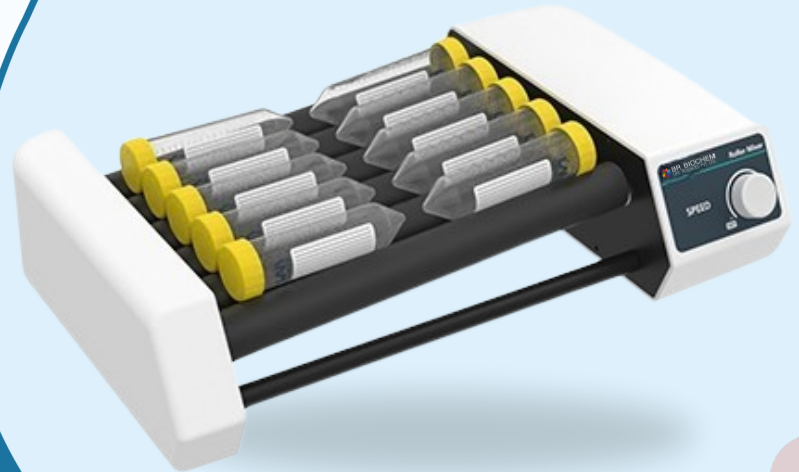


BLOOD ROLLER MIXER



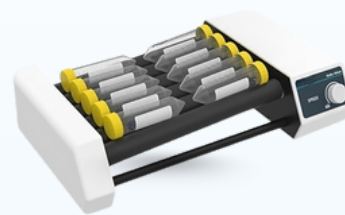
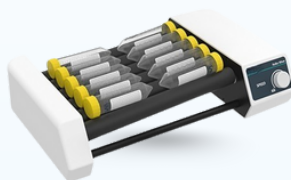
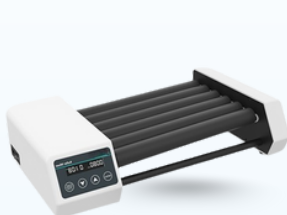
BLOOD ROLLER MIXER

A blood roller mixer is a lab instrument that uses a gentle, rolling motion to mix blood samples, ensuring a homogenous mixture and preventing cell sedimentation or clotting. This is crucial for accurate results in various laboratory procedures, including blood typing, antibody screening, and preparing samples for analysis.

FEATURES:

- Rocking and rolling motions for complete mixing
- Digital Display for speed and time control
- Speed range of 20-80rpm
- Six rollers, roller length 28CM, suitable for tubes diameter 6-34MM.
- Digital setting for speed and time

TECHNICAL PARAMETERS



Model No.	BR-RM-6	BR-RM-6Pro	BR-RM-8Pro
Motor	Brush Motor	Brushless Motor	Brushless Motor
Type	Rotating shaking	Rotating shaking	Rotating shaking
Speed	6 Rollers	6 Rollers	8 Rolles
Max capacity	10 * 50ml Centrifuge tube / 0.5kg	10 * 50ml Centrifuge tube / 0.5kg	14* 50ml Centrifuge tube / 0.7kg
Timing	1min - 23h59min	1min - 23h59min	1min - 23h59min
SPECS	φ 6 - 34mm	φ 6 - 34mm	φ 6 - 34mm
Power supply	AC 100-220V, 50/60Hz	AC 100-220V, 50/60Hz	AC 100-220V, 50/60Hz
Power	25W	25W	25W
Allowed ambient humidity temp.	5 ~ 40°C 80%RH	5 ~ 40°C 80%RH	5 ~ 40°C 80%RH
Dimension(MM)	440*255*105	440*255*105	430*320*100

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