



Next generation Digital tube roller with Microprocessor for the optimum mixing of blood & viscous samples

- Brushless DC motor for quiet operation and maintenance free long operation.
- Microprocessor controlled unit with Digital Display.
- Adjustable speed ranging from 10-80 RPM with increment and accuracy of +/-1 RPM.
- Timer setting from 1 to 99 minutes & infinite mode.
- Rocking and rolling motion with tilt angle +/- 3 degrees
- Programmable feature in which user can set and save upto 9 user defined programs (protocols).
- Programmable pulse mode feature with Run-Pause-Run motion with variable time setting from 30 to 99 seconds
- Tool free removal / installation of rollers for replacement and cleaning.
- Option for auto Power on in case of power failure where equipment starts automatically and runs for the remaining left time.

Specification	iRoll RnR6
Motor Type	Brushless DC motor
Motion	Rocking & Rolling
Number of tubes	upto 15 x 7ml Blood Tubes
Speed Range	10 to 80 RPM
Timer Range	1 to 99 mins
Programmable Range	User can set and save upto 9 user defined programs (protocols)
Operation Type	Continuous & Timed Operation
Removable Rollers	Yes, Tool free removal & fitment
Pulse Mode	Yes (Run-Pause-Run Mode)
Tilt Angle	+/-3°
Protection Class	IP 21
Weight	6 kg
Dimensions (WxDxH) in mm	502 x 92.5 x 301



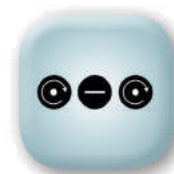
Brushless DC Motor



Microprocessor controlled with Digital Display



Detachable & Autoclavable Rollers



Momentary Pulse mode for thorough mixing

* OEM request can be entertained. Specifications can be changed without notice for quality improvement.