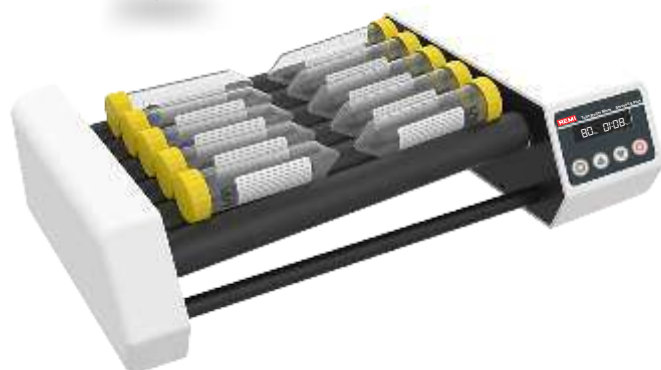


NEW

INTRODUCTION



SeroRoll-6 Plus

Specially designed to achieve uniform consistency in serological samples. Rolling bed is designed to mix all size samples in Blood Tubes, Conical Tubes, Culture Bottles etc

Salient Features:

- Gentle rocking & rolling for optimum mixing
- Timing function
- Adjustable speed
- Brushless motor with quiet operation.

Technical Data	
Model	Seroroll-6 Plus
Speed	20 – 80 rpm
Number Of Rollers	6
Roller Size	34 x 280mm
Motor Type	Brushless
Motion	Rocking and rolling
Operation type	Continuous and timed operation
Display	LCD
Timer range	1 min - 23h59min
Dimensions (WxDxH)	440 x 255 x 105 mm

Supply: 220-240 Volts, 50 Hz Single Phase.

SeroRoll-6 is specially designed to achieve uniform consistency in serological samples, eventually helps in increasing the sensitivity of the planned testing. Rolling bed of **SeroRoll-6** is designed to mix all size samples in blood sample tubes, falcon tubes, culture bottles, etc.



Seroroll-6

Salient Features :

- Gentle ROCKING and ROLLING system for optimum mixing
- Suitable for mixing blood sample and viscous substance
- Adjustable speed ranging from 10 to 80 RPM
- Adjustable timer ranging from 0 min to 99 mins and infinite
- Error indication for overloading of samples

Technical Data	
Model	Seroroll-6
Motor Type	BLDC motor
Motion	Rocking and rolling
Number of tubes	15 x 7 ml Blood Tubes
Roller size	30 x 327 mm
Speed range	10 to 80 RPM
Timer range	0 to 99min.
Operation type	Continuous and timed operation
Tilt angle	3°
Dimensions (W x D x H) mm	496 x 107 x 292

Supply: 220-240 Volts, 50 Hz Single Phase.

Specifications subject to change without notice