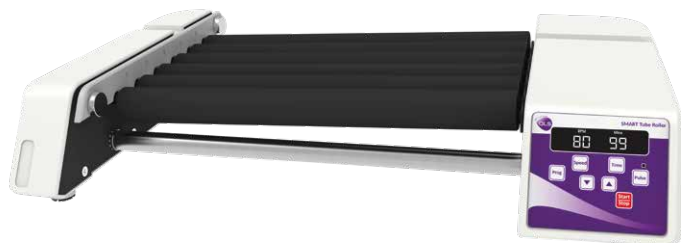


Overview

QLS Roller provides gentle highly efficient rocking and rolling motions, ideal for mixing blood samples, viscous substances and liquid-solid suspensions. Used for prevention of blood coagulation, immune precipitation and other applications. Programmable pulse mode feature with 'Run-Pause-Run' motion and digital display with soft touch keypad provides the advanced features to the user.



Features

- Adjustable rollers spacing to hold different diameter tubes
- Speed setting from 10 to 80 RPM & timer from 1 min to 99 min & infinite mode
- Brushless DC motor for maintenance free long life and quiet operation
- Removable rollers for easy cleaning in case of sample spillage
- Digital display with soft touch keypad
- Microprocessor controller for accurate speed under variable load

Specifications

Speed Range	Up to 15 x 7ml Blood Tubes
Motor Type	Brushless DC motor
Number of Tubes	Up to 15 x 7ml Blood Tubes
Motion	Rocking & Rolling
Timer Range	1 to 99 minutes & infinite mode
Operation Type	Continuous & Timed Operation
Rollers	Removable - Tool free removal & refixing
Pulse Mode	Run-pause-run mode
Tilt Angle	+/-30°
Protection Class	IP21
Load Capacity	2kg
Dimensions (WxDxH)	502 x 301 x 93mm
Power Consumption	6W
Weight	6kg

Quality Lab Systems

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SMART Tube Roller

SP5000-S

Ordering Information

SP5000-S	SMART Tube Roller with Variable speed10-80 RPM with 6 roller tubes, UK Plug, 230V
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QUALITY LAB SYSTEMS