CAPP Rondo

TUBE ROLLER

CAPP Rondo Tube Roller ensures efficient mixing of blood samples, viscous substances and liquid-solid suspensions. The programmable pulse mode feature with *Run-Pause-Run* motion and variable time setting from 30 to 99 seconds, give the user additional flexibility and improve the mixing process.

Apart from the rolling motion, an additional rocking movement has been applied to the rollers to ensure optimal thorough mixing. Equipped with a brushless DC motor, **CAPP Rondo Tube Roller** provides quiet and maintenance-free operation, highly suitable for extended runs.

CAPP Rondo Tube Roller can accommodate up to 15 blood tubes of 7mL. The user interface panel is highly intuitive and displays both the time and speed. **CAPP Rondo Tube Roller** operates at speeds ranging from 10 up to 80 RPM. The user can program up to 9 customised protocols.

With increased user comfort and a low contamination risk in focus, **CAPP Rondo Tube Roller** has easily removable and autoclavable rollers. The stackable design and relatively small footprint will optimise your bench space.

CAPP Rondo Tube Roller is also suitable for use in incubators in temperatures up to 40°C and humidity up to 80%.

Specifications:

Motor Type	Brushless DC motor
Motion	Rocking and rolling
Number Of Tubes	Up to 15 x 7mL blood tubes
Speed Range	10 to 80 RPM
Time Range	1 to 99 mins
Programmable Range	9 user-defined programs
Operation Type	Continuous and timed operation
Removable Rollers	Yes, tool free removal and fitting
Pulse Mode	Yes (Run-Pause-Run mode)
Tilt Angle	+/-3°
Protection Class	IP21
Weight	6kg
Load Capacity	2kg
Dimensions (W X D X H)	502mm x 92.5mm x 301mm
Warranty	2 years

Ordering Information

Cat. No.	Description
CRR-08X	CAPPRondo Tube Roller 80 RPM

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Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.