

CAPP Rondo

MINI VORTEX MIXER



CAPP Rondo Mini Vortex Mixer offers the ideal solution for thorough mixing and quick vortexing, with high performance in speed, reliability and safety.

Speed:

- With 4.5mm orbital motion and speeds of up to 4.500 RPM, it instantly vortexes tubes and vials up to 30mm diameter
- Highly touch-sensitive switch ensures real-time mixing
 - Variable speed can be adjusted simply by turning the speed control button
- Microprocessor-controlled, delivering the maximum speed even under varying load conditions

Reliability:

- Suspension design for longer switch life
- Two year manufacturer's warranty for parts and labour
- Low-profile with small footprint - ideal for use on laboratory benches
- Well-balanced design, supplied with three anti-sliding feet to help the instrument to remain stable
- In-built counterbalance system creates maximum vortexing action, while minimising noise and excessive vibration

Safety:

- Brushless DC motor for safety, quick acceleration and low maintenance
 - Ideal for cold rooms and incubators
 - Maintains set speed between 4-40°C
- Chemically-resistant PC ABS molded exterior
- Robust design with aluminium die-cast base

Specifications:

Technical Data	Motion	Orbital
	Speed Range (RPM)	Up to 4.500
	Orbital Diameter	4.5mm
	Operating Mode	Touch
	Max tube diameter	30mm
	Power Supply	Universal (90 to 230V, 50/60 Hz.)
	Motor	Brushless DC motor
	Max. Load Capacity	500 gm
	Permissible ambient temperature	5 - 40 °C
	Permissible relative moisture	80%
General Data	Material	Body PC ABS Platform Die Cast
	Dimension (WxDxH)	100x100x67mm
	Net Weight (kg / lbs)	0.55 / 1.21
	Power Consumption	15 W
	Protection Class (DIN EN 60529)	IP 43

Ordering Information

Cat. No.	Description
CRV-45X	CAPPRondo Vortex Mixer 4.500 RPM w/ adjust. speed





WolfLabs

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.

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Please contact us if this literature doesn't answer all your questions.