



ANALOGUE MAGNETIC STIRRER

The CAPP Rondo Magnetic Stirrer a compact liquid mixing device designed for excellent stirring of liquids of various viscosities. The space efficient design allows for a broad scope of usage environments ranging from normal workbenches to laminar-flow cabinets, hoods, and cold rooms. With its lightweight frame, the CAPP Rondo Magnetic Stirrer is portable and can be moved from one workstation to another with ease.

The CAPP Rondo Magnetic Stirrer has a spacious setup plate that can accommodate a wide range of mixing containers ranging from small flasks to large beakers. A powerful DC motor provides both low-speed and highspeed mixing (400 - 2200 rpm) with an easy to use control knob allowing users to quickly adjust motor speed. Complementing the motor is the CAPP Rondo Magnetic Stirrer's long stir bar (25 mm) that makes quick work of mixing liquid volumes of up to 10 litres.

With an IP 42 compliant product construction, the CAPP Rondo Magnetic Stirrer is protected from moisture ingress (≤15º), and solid ingress (≥1 mm) for longer lasting performance. The easy-cleaning, closed design provides excellent protection against spills while also minimizing routine cleaning and maintenance. Rubberized feet and an optimized motor stabilize the CAPP Rondo Magnetic Stirrer to minimize vibrations during mixing and prevent accidental spillage.

Features:

- Compact magnetic stirrer with a large volume capacity (up to 10L)
- Portable mixer that can be easily moved around the laboratory
- Intuitive single-knob operation provides plug-and-play setup for maximum efficiency and minimum set up
- Space efficient dimensions tailored for confined lab spaces (hoods, cabinets, cold-rooms)



Specifications:

Mixing Capacity	10 L
Motor Type	DC Motor
Operating speed	Variable (400 – 2200 RPM)
Set-up plate dimensions	140 x 140 mm
Device weight	1.5 Kgs
Dimensions (L x W x H)	230 x 150 x 78 mm
Stir bar length	25 mm
IP class	IP 42

Ordering Information

Cat. No.	Description
CRS-21	CAPPRondo Analogue Magnetic Stirrer





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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