

CAPP Rondo

ANALOGUE MAGNETIC STIRRER

The **CAPP Rondo Magnetic Stirrer** is 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 set-up 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 high-speed 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 ($\leq 15^\circ$), 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

