

CAPP Rondo

MAGNETIC HOTPLATE STIRRER

The **CAPP Rondo Magnetic Hotplate Stirrer** has a load capacity of 10 litres and comes with a ceramic-coated stainless steel plate and a powerful motor, enabling it to deliver constant speed even under varying load conditions.

CAPP Rondo Magnetic Hotplate Stirrer offers variable speed setting, ranging from 200 to 2,200 RPM, increasing in steps of 10 RPM. It heats the samples from the ambient temperature up to 320°C and is microprocessor-controlled for stable and reliable operation. Once the plate temperature has reached 50°C, an LED indication is illuminated.

CAPP Rondo Magnetic Hotplate Stirrer is programmable in terms of both speed and time. The time setting ranges from 1 to 999 minutes, and a continuous stirring mode without any time limitation can be set up. Additionally, **CAPP Rondo Magnetic Hotplate Stirrer** has a last run memory function and a *Pulse Mode* for effective mixing.

To increase user comfort, **CAPP Rondo Magnetic Hotplate Stirrer** is equipped with a large display, showing all critical parameters in a clear, visible way.

It comes with a P1000 temperature probe along with a stand. Having connected the P1000 to the stirrer, the probe temperature will appear on the display. When removing the probe, the display will switch back to its default setting, showing the plate temperature.

CAPP Rondo Magnetic Hotplate Stirrer is extremely compact, saving valuable space on your bench.



Specifications:

Max. Load Capacity	10L
Speed Setting	200 - 2.200 RPM, in steps of 10 RPM
Temp. Range	from Ambient to 320°C
Time Setting	1-999 mins and continuous
Digital Display	Yes. Shows Speed/Time/Actual/Set Temp. alternately
Safe Temp. Circuit	Yes
Plate Diameter	140mm
Weight	1.4kg
Dimensions (W x D x H)	156 x 248 x 104mm
Protection Class	IP 21
Accessories included	CRS-21H-P (temperature probe) and CRS-21H-S (stand)
Pulse Mode	<i>Run-Pause-Run</i> . Interval of 30 seconds

Ordering Information

Cat. No.	Description
CRS-21H	CAPPRondo Magnetic Hotplate Stirrer 2200 RPM, 320°C ceramic, 10L capacity, 220V

