

# CAPP Rondo

## HOTPLATE STIRRER

The **CAPP Rondo Hotplate Stirrer** offers three heating modes: rapid, gradual and accurate heating. It operates with heating temperatures ranging from ambient to 550°C.

Its plate surface is made of robust nano-crystalline glass ceramic and ensures full resistance towards liquid splash or temperature shocks.

The **CAPP Rondo Hotplate Stirrer** operates at a variable speed ranging from 200 to 2.200 RPM. The speed can be set up in intervals of 10 RPM and the time can be programmed from 1 to 999 minutes, or continuous, infinite operation.

The motor technology of the **CAPP Rondo Hotplate Stirrer** ensures constant speed under varying load weight.

The large user-friendly display provides an overview of all parameters and enables easy and comfortable operation.

With the **CAPP Rondo Hotplate Stirrer** the user can program up to 99 individual protocols as well as set up the programmable *Pulse Mode* from 30 to 99 seconds.

### Specifications:

Speed Range	200-2.200 RPM in steps of 10 RPM
Temperature Range	From ambient to 550°C
Load Capacity	20L
Motor Type	Brushless DC motor
Top Plate Material	Nano-crystalline glass ceramic
Top Plate Dimensions	180x180mm
Time Setting	1-999 minutes or infinite
Programmable Modes	Up to 99 individual protocols
Pulse Mode	Programmable, from 30 to 99 secs.
Dimensions (WxDxH)	220x330x115mm
Weight	4.5kg
Protection Class	IP 21



## Ordering Information

Cat No.	Description
CRS-22H	CAPPRondo Hotplate Stirrer 2.200 RPM, 550°C ceramic, 20L capacity, 220V
CRS-22H-110	CAPPRondo Hotplate Stirrer 2.200 RPM, 550°C ceramic, 20L capacity, 110V
CRS-22H-P	P1000 temperature probe for CAPPRondo Hotplate Stirrer
CRS-22H-S	Stand for P1000 temperature probe CAPPRondo Hotplate Stirrer

