



PLATFORM SHAKER



The CAPPRondo Platform Shaker offers efficient mixing with a durable, maintenance-free design for extended use.

Features

- Offers multiple programmable modes, such as motion direction, speed, time, dwell time, sequence and loop operation
 - Different optional attachment platforms and clamps make it possible to use almost all shapes and sizes of vessels
- The Auto Power On option ensures operation continues for the remaining time after a power failure

Specifications

50-300 RPM	Platform Size	330 x 330 mm
20 mm	Protection Class	IP 21
Orbital/Linear	Programmable	Up to 6 programs, each
Brushless DC motor	Features	with 9 sub-programs
7.5kg (with attachment)	Programmable Looping	Yes
1 min to 99 hours and 59 mins	Dimensions (L x W x H)	420 x 355 x 110 mm
< 60 dB	Weight	10 kg
Yes	Power Consumption	24 W
	20 mm Orbital/Linear Brushless DC motor 7.5kg (with attachment) 1 min to 99 hours and 59 mins < 60 dB	20 mm Protection Class Orbital/Linear Brushless DC motor 7.5kg (with attachment) 1 min to 99 hours and 59 mins < 60 dB Programmable Looping Dimensions (L x W x H) Weight



CRP-U



CRP-D



CRP-C9-250



CRP-C9-500



CRP-F



CRP-CS9-250



CRP-CS9-500



Ordering Information

Cat. No.	Description
CRP-3X	CAPPRondo Platform Shaker ø 20 mm
CRP-U	Universal Platform with Adjustable Bars (Flask capacity 9 x 250 mL, 6 x 500 mL)
CRP-D	Disk Attachment Base Plate with Slip-resistant Tray
CRP-C9-250	Base Plate with 9 Plastic Clamps: 9 x 250 mL
CRP-C9-500	Base Plate with 9 Plastic Clamps: 9 x 500 mL
CRP-F	Funnel Attachment
CRP-CS9-250	Base Plate with 9 Stainless Steel Clamps: 9 x 250 mL
CRP-CS9-500	Base Plate with 9 Stainless Steel Clamps: 9 x 500 mL
CRP-CS-100	Stainless Steel Clamp for 100 mL Flask
CRP-CS-150	Stainless Steel Clamp for 150 mL Flask
CRP-CS-250	Stainless Steel Clamp for 250 mL Flask
CRP-CS-500	Stainless Steel Clamp for 500 mL Flask
CRP-CS-1000	Stainless Steel Clamp for 1000 mL Flask

Scope of Delivery

1 pc. Platform Shaker
1 pc. Power Adapter
1 pc. Spanner
1 pc. User Manual
1 pc. Warranty Card