

Capp Rondo

PLATFORM SHAKER

Capp Rondo Platform Shaker offers a shaking mass capacity of 7.5kg. Its orbital and linear reciprocating motion along with the motor technology ensures thorough mixing and a long-life, maintenance free operation, ideal for extended runs.

The speed settings range from 50 to 300 RPM and the time can be set up from 1 to 99 hours and 59 minutes.

Capp Rondo Platform Shaker has multiple programmable modes, such as motion direction, speed, time, dwell time, sequence and loop operation. The user can program up to 6 individual protocols, each one with additional 9 sub-protocols.

Thanks to the multiple attachment platforms, **Capp Rondo Platform Shaker** is universally compatible with almost all commonly used vessels.

In case of a power failure, the option of Auto Power On will ensure the operational run for the remaining time after resumption.



Specifications:

Shaking Movement	Orbital (Ø20mm) / Linear
Max. Loading Capacity	7.5kg
Speed Range	50-300 RPM
Motor Type	Brushless DC motor
Time Settings	0 to 99 hours and 59 minutes
Dimensions (WxDxH)	408x350x99mm
Platform Size	330x330mm
Protection Class	IP 21
Programmable Features	Up to 6 individual protocols, each with additional 9 sub-programs
Programmable Looping	YES
RS 232 Interface	Optional

Ordering Information

Cat No.	Description
CRP-3X	CappRondo Platform Shaker Ø 20mm., with linear and orbital motion, 7.5kg capacity