

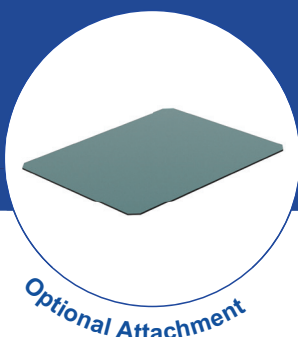
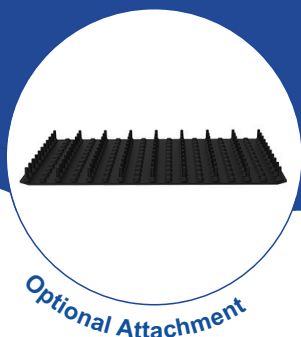
CAPP[®] Rondo

3D SHAKER

CAPP Rondo 3D Shaker operates at a variable speed range from 10 to 120 RPM. Driven by a brushless DC motor it ensures stable, quiet and maintenance-free operation, making it the right choice for applications requiring extended run sessions.

Features

- With an operational capacity of 5kg, the three-dimensional rocking and tumbling motion provides thorough homogenous mixing
- The user can save up to 9 individual protocols
- To assure total stability on the bench the shaker is equipped with non-slip rubber feet and comes with a spiked rubber mat
- Accessories - Spiked rubber mat (included), Sticky mat (optional : Cat. No. CR3-08X-0001)



Specifications

Speed	10-120 RPM in steps of 1 RPM	Time Setting	1-999 minutes or infinite
Load Capacity	5 kg incl. attachment	Protection Class	IP 21
Motor	BLDC (Brushless DC motor)	Display	Yes
Movement	Tumbling in fixed angle $\pm 7^\circ$	Dimensions (W x D x H)	392 x 268 x 197 mm
Plate Dimensions	350 x 350 mm	Weight	7kg
Pulse Mode	Yes, programmable	Power Consumption	17 W

Scope of Delivery

1 pc. 3D Shaker
1 pc. Power Adaptor
1 pc. Spiked Rubber Mat
1 pc. User Manual
1 pc. Warranty Card

Ordering Information

Cat. No.	Description
CR3-08X	CAPP Rondo 3D Shaker
CR3-08X-0001	Sticky mat (to be ordered separately)