

CAPP Rondo

VORTEX MIXER

The **CAPP Rondo Vortex Mixer** is an essential piece of equipment for everyday mixing operations in any laboratory.

Thanks to the brushless DC motor, **CAPP Rondo Vortex Mixer** is maintenance-free and ideal for extended runs. Its adjustable speed operation ranges from 300 to 3.000 rpm, providing thorough mixing and quick vortexing, and enabling high performance in terms of speed, reliability and safety.

The timer setting and clear digital display enable comfortable work and full control of your vortexing process.

CAPP Rondo Vortex Mixer is chemically resistant and has a robust design, ensuring long-term use. The inbuilt counter-balance prevents it from 'walking on the bench' and the microprocessor control provides ultimate efficiency.

CAPP Rondo Vortex Mixer can be activated either by touch or via the continuous vortexing mode. It vortexes with a 4mm orbital diameter and has a maximum loading capacity of 1kg.

The unique programmable pulse mode of **CAPP Rondo Vortex Mixer** increases its mixing efficiency.

CAPP Rondo Vortex Mixer comes with a conical tube attachment. A round disk attachment with base is also available as an accessory.



Ordering Information

| Cat. No. | Description |
|-------------|--|
| CRV-30XC | CAPPRondo Vortex Mixer 3.000 RPM w/ adjust. speed, timer and continuous mode |
| CRV-30XC-RA | Round disc attachment with base for CRV-30XC CAPPRondo Vortex Mixer |

Specifications:

| | |
|--------------------|---------------------------|
| Speed Setting | 300 - 3.000 RPM |
| Orbital Diameter | 4mm |
| Motor Type | Brushless DC |
| Digital Display | Yes |
| Dimensions (WxDxH) | 200x225x107mm |
| Timer Setting | 0-999 mins and continuous |
| Pulse Mode | Yes, Programmable |
| Max. Load Capacity | 1kg |
| Weight | 4kg |

