

# CAPP Rondo

## MICROPLATE CENTRIFUGE

The **CAPP Rondo CR-22P Microplate Centrifuge** is a compact centrifuge for spinning down samples in microwell plates. This modern microplate centrifuge is compatible with both 96 well plates and 384 well plates. With its loading capacity of 2 plates per spin cycle, the **CAPP Rondo CR-22P Microplate Centrifuge** makes quick work of centrifuging samples for PCR, ELISA, Cytokine assays among others.

Fitted with a modern control panel that includes a large digital display and soft-touch buttons, this microprocessor-controlled PCR plate spinner is intuitive and quick to set up. A modern microprocessor powers the microplate centrifuge, meticulously controlling the brushless motor for industry leading accuracy and performance.

Manufactured with advanced safety features, the **CAPP Rondo CR-22P Microplate Centrifuge** reduces the risk of operator injury or sample loss. A lid-lock safety mechanism prevents users from accessing the rotor while its spinning. An inbuilt imbalance detection feature protects the microplate centrifuge from running with an uneven load.

### Features:

- Maintenance-free brushless DC motor
- Modern microprocessor controlled centrifuge with last-run memory feature
- Lid-lock safety mechanism prevents access to the rotor while it is spinning
- Intuitive and precise volume/speed adjustment via a digital interface with soft-touch buttons
- Small footprint and low loading height for maximum space savings



Specifications	Product Details
Dimensions (W x D x H)	330 x 265 x 161 mm
Weight	4 Kg (w/o rotor)
Motor type	Brushless DC motor
Speed setting	462 x G (max RCF) / 2500 RPM
Speed accuracy	±100 RPM
Humidity	80%
Acceleration time	30 + 5 seconds
Deceleration time	20 + 5 seconds
Electrical specifications	24V, 1.5A
Power consumption	24W
Maximum capacity	2 microplates (96 & 384 well)

## Ordering Information

Cat No.	Description
CR-22P	CAPPRondo Microplate Centrifuge 2.500rpm/ 560g for 2x microplates





# WolfLabs

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The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.