

The CAPP Rondo 24-place Refrigerated Benchtop Centrifuge is a high-performance centrifuge for spinning samples in a controlled low-temperature environment of up to -20°C (±4°C).

With the CAPP Rondo Refrigerated Centrifuge molecular biology samples such as antibodies, DNA, RNA, and PCR among others can be centrifuged with ease.

The microprocessor-controlled CAPP Rondo Refrigerated Centrifuge features a large 4-row backlit LCD display that makes it easy to adjust key operating parameters. The control panel of this excellent refrigerated centrifuge has an intuitive layout with buttons arranged neatly around the display. Settings such as temperature, speed, and time can be adjusted quickly with the push of a button.

The 24-place (21.420 x g) rotor accommodates 1.5mL and 2mL microcentrifuge tubes.

The CAPP Rondo Refrigerated Centrifuge is powered by a maintenance-free brushless DC motor delivering spin speeds of up to 15000 RPM. At high speeds it is stabilized by its sturdy 43-kilogram frame and rubber feet. Other safety features include an imbalance detection feature and a lid lock mechanism that prevents access to the centrifuge while the rotor is spinning.







CR-15-24

Fixed angle rotor for CR-1544R for 24x 1.5mL/ 2.0mL microtubes

## **Features:**

- Brushless, maintenance-free DC motor high speeds of up to 15000 RPM
- Modern design in a striking red colour
- Refrigerated benchtop centrifuge with consistent temperature even at maximum spin speeds
- Flexible run timer (30 seconds to 999 minutes+)
- Imbalance detection feature and lid lock safety mechanism

## **Ordering Information**

## **Specifications:**

Refrigeration Temp. Range	Down to -20°C
Speed Range	500-15.000 RPM
Time Settings	30 sec. – 999 min. or infinite
Display	Large Back Lit LCD
Programmable Feature	Up to 99 user-defined programs of 4 lines each
Lid Lock Safety Feature	YES
Imbalance Detection	YES
Dimensions (W x D x H)	314 x 452 x 278mm
Weight	43kg (incl. rotor)

Cat. No.	Description
CR-1544R	CAPPRondo Refrigerated Centrifuge 15.000 RPM, 220V without rotor
CR-15-24 Fixed angle rotor for CR-1544R for 24x 1.5mL/ 2.0mL microtubes	

