

# CAPP Rondo

MINI INCUBATOR WITH COOLING



The **CAPP Rondo Mini Incubator** is the perfect lab incubator for space-limited and mobile laboratories. Designed with a fine-tuned microprocessor-controlled thermal system and generous internal space, it provides a high level of feature parity with larger laboratory incubators without cutting corners.

The **CAPP Rondo Mini Incubator** has a large inner chamber (25 L) with plenty of space for holding a variety of sample types. From Petri dishes to sample vials and even large bottles (2L max.) the **CAPP Rondo Mini Incubator** is ready for the task. Removable, adjustable shelving make it easy to adjust the space to suit the samples to be stored.

The **CAPP Rondo Mini Incubator** can incubate samples at temperatures of up to 60°C for long periods of time. It can also be used as a chiller, lowering sample temperatures to as low as 15°C below ambient. The high temperature accuracy ( $\pm 0.5^\circ\text{C}$  at 37°C) and thermal uniformity ( $\pm 1.5^\circ\text{C}$  at 37°C) of the **CAPP Rondo Mini Incubator** make it a reliable device for most labs.

With its small portable size (337x370x475 mm) and feather-weight (6.5 kg), the **CAPP Rondo Mini Incubator** is easy for one person to move from one workbench to another without risking injury or damage to the unit. This makes it easy to bring the incubator to the samples, minimizing the risk of sample contamination.

## Specifications:

Temperature Range	15°C below ambient, up to 60°C
Temperature Accuracy	0.5°C (at 37°C)
Temperature Uniformity	+/- 1.5°C (at 37°C)
Temperature Increments	=/- 1°C
Dimensions	337x370x475 mm
Weight	15lbs (6.5kg)
Electrical	100-240V, 50-60Hz

## Features:

- Intuitive control panel with a large easy-to-read LED display
- Microprocessor controlled thermal adjustment with fine, granular  $\pm 1^\circ\text{C}$  adjustments
- Small footprint (13 x 14.5") ideal for space-restricted laboratories
- Internal chamber illuminated with a bright light fixture for easy sample retrieval
- Internal power outlet for powering small instruments (e.g. vortex mixers, rollers, shakers etc.)

## Ordering Information

Cat No.	Description
CR-MI1	Digital Mini Incubator with heating and cooling (15°C below ambient, up to 60°C)





# WolfLabs

**Pricing on any accessories shown can be found by keying the part number into the search box on our website.**

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.