

CAPP Rondo

MINI INCUBATOR WITH COOLING

The **CAPP Rondo Mini Incubator** is a compact, multifunctional device that will be an excellent addition to any laboratory.

Featuring built-in digital temperature control and a wide thermal range (15° C below ambient, up to 60° C), the **CAPP Rondo Mini Incubator** is more than capable of meeting daily heating and cooling tasks.

Features:

- A microprocessor controlled thermal system allows operators to set their desired temperature once on an intuitive control panel
- A large LED display shows the temperature of the internal chamber in real time
- With a small footprint of only 13 x 14.5" the **CAPP Rondo Mini Incubator** comfortably fits on most laboratory workbenches.
- At just 6.5 kg, the **CAPP Rondo Mini Incubator** can be conveniently moved from one workstation to another.
- With a volume of 25L and a large internal chamber, the **CAPP Rondo Mini Incubator** has a generous loading capacity that fits 2L bottles.
- A bright light fixture allows easy viewing of all items in the internal chamber.
- An internal power outlet can power small instruments such as small shakers, rockers, rollers, or other similar instruments.



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

Ordering Information

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

