CAPP Rondo

4-PLACE INCUBATING SHAKER

The CAPPRondo 4-Place Incubation Shaker provides thorough mixing and even heating for 96/384-well microplates. This innovative microprocessor-controlled incubating shaker can be used in a wide spectrum of life science applications including immunochemistry protocols, biochemical analyses, cell culture protocols, microarrays, and more.

Features

- High-performance maintenance-free DC motor with extended run times (from 1 to 99 minutes and beyond)
- Large capacity for 4 x 96/384 microplates
- Pulse mode for continuous clockwise and counterclockwise mixing of samples in microplates
- Incubation shaker with a simple design for easy access to all 4 plates and effortless cleaning and maintenance
- Temperature control from ambient 3°C to 70 °C
- Last run feature
- Rubber O-rings ensure the ultimate grip for all four plates



Specifications

Speed	200-1200 RPM	**Time Setting**	1 to 99 hours 59 min and infinite
Motion	3mm, Orbital	**Pulse Mode**	Programmable (clockwise and counterclockwise)
Motor Type	Brushless DC	**Display**	Yes
Capacity	4 Microplates	**Dimensions (W x D x H)**	267 x 361 x 155 mm
Temperature Range	Ambient 3°C to 70°C	**Weight**	8.45kg
Temperature Stability/Accuracy	±0.5°C	**Power Consumption**	264 W

Ordering Information

Cat. No.	Description
CRPI-412X	CAPPRondo 4-Place Incubating Shaker

Scope of Delivery
1 pc. 4-Place Incubating Shaker
1 pc. Power Adapter
1 pc. O-Ring
1 pc. User Manual
1 pc. Warranty Card