

CAPP Rondo

MICROCENTRIFUGE

CAPP Rondo Microcentrifuge has a lot more to offer compared to the basic microcentrifuges available on the market.

It is available in two options. Firstly, is the CR-68, which is the basic version, with a fixed speed of 6.000 RPM/2.000 x g. Secondly is the CR-68X, which is the advanced version, with programmable speeds of up to 6.000 RPM/2.000g and a timer function, all operated by two buttons and a clear digital display.

Features:

- Additional PCR strip rotor (2 x 8 x 0.2mL) and reduction adaptors for 0.2/0.4mL microtubes supplied with the product
- Electronic safety brake provides an immediate stop upon opening the lid
 - 8 slot closed rotor for quiet and powerful operation
- Quick operation by simply closing and opening the lid
- Digital display of speed and timer function (CR-68X)
 - Imbalance cut-off safety feature (CR-68X)
 - Digital calibration function (CR-68X)



CR-68 Specifications:

Motor Type	DC motor
Rotor Capacity	8 x 1.5/2.0mL & 2-place PCR strip rotor
Speed	2000-6000 RPM 2000 x g (MAX RCF)
Time	No
Dimensions (L x W x H)	162 x 157 x 116mm
Weight	1.1kg

CR-68X Specifications:

Motor Type	Brushless DC motor
Rotor Capacity	8 x 1.5/2.0mL & 2-place PCR strip rotor
Speed	2000-6000 RPM 2000 x g (MAX RCF)
Speed Accuracy	± 25 RPM
Time	0 to 25 mins & infinite
Dimensions (W x D x H)	162 x 157 x 116mm
Weight	1.1kg

Ordering Information

Cat. No.	Description
CR-68	CAPPRondo Microcentrifuge 6.000 RPM/2.000g
CR-68X	CAPPRondo Microcentrifuge w/ adjustable speed and timer function, max. 6.000 RPM/2.000g

