

onda.

Gel card centrifuge

RABIA CF-4000



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Centri.



TECHNICAL SPECIFICATIONS.

APPLICATION.

The CF-4000 multipurpose centrifuge is widely used in blood group serology testing, blood group testing, microcolumn agglutination, immunodetection, etc.

MOTOR CHARACTERISTICS.

Brushless induction motor with a simple design, ensuring reliable maintenance and no dust contamination. Microprocessor control and digital display of time, speed, and RCF.

MAX SPEED.

4 000 tr/min

MAX RCF.

2120×g (24 Cards), 1480×g (12 Cards)

MAX VOLUME.

24 Cards / 12 Cards

TIMER.

0 ~ 99min 59 sec

PROTECTION.

Automatic lid locking. Overspeed and imbalance protection.

ADAPTABLE PERFORMANCE.

Special centrifugation technique for different reagents as needed.

NOISE LEVEL.

≤ 55 (dB)

POWER SUPPLY.

AC 220V / 110V, 50Hz / 60HZ

DIMENSIONS & WEIGHT.

12 cards : 485×320×250mm, 17 kg

14 cards : 500×360×250mm, 19 kg

Document non contractuel. Caractéristiques techniques sans avertissement préalable.

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Matching rotors

Reference	Rotor	Max Speed (tr/min)	Max Volume (ml)	Max RCF (x g)
ONCFRA0301	Swing Rotor	4000	12 cartes	1480
ONCFRA0302	Swing Rotor	3000	24 cartes	1190



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