

onda.

Bench-top centrifuge

RABIA CF-5000



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Centri.

TECHNICAL SPECIFICATIONS.

APPLICATION.

This centrifuge is widely used for the qualitative analysis of blood serum, plasma and urea in hospitals, blood transfusion centers, laboratories and biochemistry.

MOTOR CHARACTERISTICS.

Brushless induction motor with simple construction, no dust pollution, fast up and down.

MAX SPEED.

5 000 tr/min

MAX RCF.

4140 x g

MAX VOLUME.

24 x 15 ml

SIMPLE AND INTUITIVE OPERATION.

Microprocessor control, digital display of speed, time, RCF.

TIMER.

0 ~ 99 min

PROGRAMS.

10 different acceleration and deceleration speed programs.

PROTECTION.

Automatic lid locking. Protection against imbalances.

VERSALITY.

Adapters are available depending on the required experience.

NOISE LEVEL.

≤ 55 (dB)

POWER SUPPLY.

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

DIMENSIONS & WEIGHT.

485×320×255mm, 28 kg

Document non contractuel. Caractéristiques techniques sans avertissement préalable.

ona.

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Matching rotors



Centri.

Reference	Rotor	Max speed, tr/min	Max volume , ml	Max RCF, ×g
ONCFRA0401	Angular rotor	4000	24×15ml	2240
ONCFRA0402		5000	6×100ml	3130
ONCFRA0403			6×50ml	2850
ONCFRA0404			6×15ml	2540
ONCFRA0405			12×15ml	3080
ONCFRA0406	Swing rotor, aluminum alloy	5000	8×15ml	4110
ONCFRA0407		5000	12×10ml	4140

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