

onda.

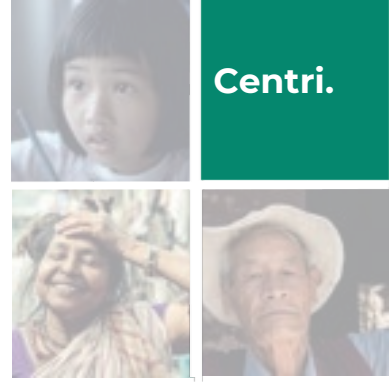
High-speed refrigerated centrifuge **RABIA HR-21000**



High-speed refrigerated centrifuge

RABIA HR-21000

Centri.



TECHNICAL SPECIFICATIONS.

APPLICATION.

This centrifuge is used for analyzing DNA, RNA, PCR, and antibodies because its temperature range is between -20 and -40 degrees Celsius.

MOTOR CHARACTERISTICS.

Brushless induction motor which ensures no dust contamination and a fast up and down speed.

MAX SPEED.

21 000 tr/min

MAX RCF.

30910 x g

MAX VOLUME.

6x100 ml

TIMER.

0~99 min 59 s

TEMPERATURE.

-20°C~40°C

SCREEN.

LCD screen, optional - touch screen.

PROTECTION.

Automatic lid locking, overheat protection and imbalance protection.

SIMPLE AND INTUITIVE OPERATION.

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

NOISE LEVEL.

≤ 60 (dB)

POWER SUPPLY.

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

DIMENSIONS & WEIGHT.

620x570x370mm, 85 kg

Document non contractuel. Caractéristiques techniques sans avertissement préalable.

ona.

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High-speed refrigerated centrifuge

RABIA HR-21000

Matching rotors

Reference	Rotor	Max speed, tr/min	Max volume, ml	Max RCF×g
ONCFRA1301	Angle rotor	18000	30×0.5ml	26660
ONCFRA1302		15000	40×0.5ml	22930
ONCFRA1303		21000	12×1.5/2ml	30910
ONCFRA1304		17000	24×1.5/2ml	26460
ONCFRA1305		13500	30×1.5/2ml	19340
ONCFRA1306		13000	48×1.5/2ml	17930
ONCFRA1307		16000	16×5ml	22020
ONCFRA1308			12×7ml	21380
ONCFRA1309		15000	12×10ml	22680
ONCFRA1310		10000	12×15ml tubes Falcom	11840
ONCFRA1311		13000	8×15ml	17790
ONCFRA1312		15000	8×20ml	22680
ONCFRA1313		14000	6×30ml	19060
ONCFRA1314		13000	6×50ml	18840
ONCFRA1315		8000	8×50ml	8090
ONCFRA1316		12000	4×100ml	14850
ONCFRA1317		12000	6×100ml	16390
ONCFRA1318	Angle rotor	5000	24×15ml	3500
ONCFRA1319	Microplates	4000	2×3×48 wells	2300