

VITANIX CENTRIFUGE VC-60



Benchtop Automatic Centrifuge

VC-60

OVERVIEW

The centrifuge is perfect for medical, hospital, pathology and institutional laboratories together with a broad well-chosen of rotors with adaptors.

Features & Benefits

- Microprocessor controlled with built in speedometer & speed control, Safety Interlock
- Digital Display & control of Timing Range 0~99min
- Brushless motor.
- Automatic balance & rotor Imbalance Detetction
- Low noise and low temperature-increase in chamber.
- Metal external case.
- Maintenance free induction drive motor.
- Rubber suspensions reduce the vibrations.
- Low speed centrifuge with wide choice of rotors.
- Extremely quiet operation.
- Door lid motorized.
- Automatic door opening through gas spring.

Specification

MAX.SPEED	6000 rpm	DISPLAY	LCD
MOTOR	BRUSHLESS MOTOR	POWER	AC220V, 50/60Hz,5A
TIME RANGE	0~99min	WEIGHT	20kg
NOISE	<55db	DIMENSION	450x365x280mm(LxWxH)
MAX RCF	5080xg	Acceleration/ Deceleration Rates	1--10

R o t o r L i s t

ROTOR	DESCRIPTION	MAX.SPEED	MAX RCF
ANGLE ROTOR	12X10ml	5000rpm	2095xg
	18X10ml	5000rpm	2240xg
	12X15ml	6000rpm	5080xg
	12X20ml	5000rpm	2200xg
	6X50ml	5000rpm	4745xg
	4X50ml	5000rpm	4745xg
SWING BUCKET ROTOR	10X10ml	5000rpm	2500xg
	12X10ml	5000rpm	2600xg
	16X10ml	5000rpm	2600xg
	8X15ml	5000rpm	2690xg
	4X50ml	5000rpm	2420xg



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MODEL
VC-60



future of healthcare

VITANIX



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VITANIX D.o.o reserves the right to make any changes to the information, including specifications, without notice

