

QUIMICOMPANY

EQUIPOS E INSUMOS PARA LABORATORIO

Denmark
SCIENTIFIC

TABLETOP MULTI-PURPOSE CENTRIFUGE MAX. 5000RPM

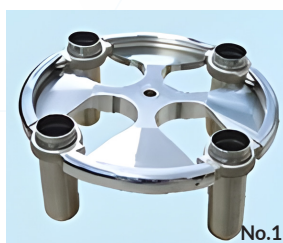
REF: TD5



Technical performance

- It has micro-computer control, electronic lock and DC brushless motor which is low noise and high speed accuracy.
- Digital LCD screen make visualized operation conveniently.
- Up to 9 user programs storage meet more demands.
- It has self-locking, over-speed detection, over-temperature detection, imbalance detection that is automatic alarm device.
- It has 9 levels acceleration and 10 levels deceleration to be setting according to the different requirement. Slow down freely is available.
- Silastic sealed ring comfort to GMP, US FDA certificated.

Rotor



Capacity: 4x50ml / 4x100ml
Max Speed: 5000r/min
Max RCF: 4390 xg



4x100ml

Adaptor:
• 4x4x1.5ml
• 4x2x5ml
• 4x15ml
• 4x50ml

Adaptor:
• 4x4x5ml/7ml
• 4x3x5ml
• 4x20ml



4x50ml

Adaptor:
• 4x2x1.5ml
• 4x5ml
• 4x15ml

Adaptor:
• 4x5mlx7ml
• 4x10ml
• 4x20ml



Capacity: 8x50ml
Max Speed: 4000r/min
Max RCF: 2810 xg



4x2x50ml

Adaptor:
• 8x2x1.5ml
• 8x5ml
• 8x15ml

Adaptor:
• 8x5ml/7ml
• 8x10ml
• 8x20ml



Max Speed: 4000r/min
Max RCF: 2810 xg



4x4x15ml

Adaptor:
• 1.5ml
• 5ml/7ml
• 5ml, 10ml



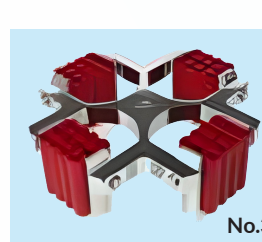
15mlx6x4

Adaptor:
• 1.5ml
• 5ml/7ml
• 5ml, 10ml



15mlx8x4

Adaptor:
• 1.5ml
• 5ml/7ml
• 5ml, 10ml



Capacity: 4x12x7ml
Max Speed: 4000r/min
Max RCF: 3200 xg

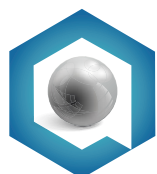


4x12x7ml

(601) 300 3161 +(57) 316 532 6905

www.quimicompany.com.co

info@quimicompany.com.co



TABLETOP MULTI-PURPOSE CENTRIFUGE MAX. 5000RPM

REF: TD5



No.3

Capacity: 4x18x7ml
Max Speed: 4000r/min
Max RCF: 3200 xg



4x18x7ml



No.4

Capacity: 2x2x96
Max Speed: 4000r/min
Max RCF: 2200 xg
Microplate Bucket

Technical specifications

Parameters	Description
Max speed	5000r/min
Max RCF	4390xg
Max capacity	32x15ml
Speed accuracy	± 30r/min
Time setting	1s~99min59s/1min~99min
Noise	<65dB (A)
Power supply	AC 110V/AC220V, 50Hz-60Hz
Consumption	450W
Dimension(LxWxH)	460mmx540mmx340mm
Packing size(LxWxH)	550mmx630mmx430mm
Net weight (No rotor)	28kg