

TG19/TD6

Tabletop Large-Capacity High Speed Centrifuge

Technical performance

- This multipurpose centrifuge has advanced and intelligent technology.
- Microcomputer control, LCD touching screen.
- Rotor auto recognition.(optional)
- It has 10 files of acceleration and deceleration level for your choice.
- New electronic lock ensure the safety spin. It has over-speed safety device.
- Pre-programmed option and memory storage function.
- The chamber has large space. Many rotors are available and interchangeable.
- Silastic sealed ring comfort to GMP. US FDA certificated.

Specification

Model	TG19	TD6
Max Speed	19000r/min	6000r/min
Max RCF	24540×g	5420xg
Max Capacity	750ml×4	
Speed Accuracy	± 30r/min	
Time Setting	1min ~ 99h 59min	
Noise	<65dB (A)	
Power supply	110V/60Hz, 220V/50Hz	
Dimension(LxWxH)	495mmx620mmx445mm	
Packing size(LxWxH)	710mmx660mmx490mm	
Net weight	60kg	



Application

It is widely used in the field of clinical medicine, biochemistry, genetic engineering and immunology etc. It is the essential equipment for hospitals, scientific research lab.special for Large-Capacity use.

Rotor-TG19

No.1 Rotor Capacity: 1.5mlx12 Max Speed: 19000r/min Max RCF: 24540xg Adapters: 0.2ml、0.5ml	No.2 Rotor Capacity: 5mlx12 Max Speed: 16500r/min Max RCF: 19175xg Adapters: 0.5ml、1.5ml	No.3 Rotor Capacity: 30mlx6 Max Speed: 15000r/min Max RCF: 23120xg
No.3 Rotor Capacity: 10mlx12 Max Speed: 15000r/min Max RCF: 23120xg Adapters: 1.5ml、5ml	No.4 Rotor Capacity: 50mlx6 Max Speed: 13000r/min Max RCF: 17940xg	No.7 Rotor Capacity: 1.5ml/ 2.2mlx24 Max Speed: 16500r/min Max RCF: 26050xg Adapters: 0.2ml、0.5ml
No.8 Rotor Capacity: 85mlx6 Max Speed: 12000r/min Max RCF: 15805xg Adapters: 50ml、15ml、20ml	No.9 Rotor Capacity: 100mlx6 Max Speed: 10000r/min Max RCF: 11960xg Adapters: 10ml、20ml customization	

Rotor-TD6

No.1 Rotor Capacity: 50mlx6 Max Speed: 6000r/min Max RCF: 5420xg Adapters: 15ml、20ml	No.3 Rotor Capacity: 8x96 well Max Speed: 4000r/min Max RCF: 2200xg	 8x96 well Microplate Bucket
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Rotor-TG19/TD6

 Rotor Capacity: 750mlx4 Max Speed: 4000r/min Max RCF: 3780xg	 750ml Bucket 750ml Bottle	 5ml/7mlx24x4 vacuum tube 5ml/7mlx37x4 G RIA Tube 15mlx14x4
		 20mlx12x4 50mlx5x4 100mlx3x4
		 250mlx4 500mlx4

 Rotor Capacity: 500mlx4 Max Speed: 4000r/min Max RCF: 3040xg	 Microplate 4x2x96 well bucket	 1.5mlx25x4 5mlx28x4 vacuum tube 10mlx20x4 Internal Thread
		 15mlx10x4 50mlx4x4 100mlx2x4
		 250mlx4
 Rotor Capacity: 500mlx4 Max Speed: 4000r/min Max RCF: 3040xg	 750ml Bucket 750ml Bottle	 5ml/7mlx19x4 vacuum tube 15mlx9x4 20mlx7x4
		 50mlx3x4 100mlx4 250mlx4
	 4x24x5ml vacuum tube 4x37x7ml G RIA Tube	

 Rotor Capacity: 250mlx6 Max Speed: 4200r/min Max RCF: 3500xg	 250mlx6 250ml Bottle	 1.5mlx9x6/4 5mlx7x6/4 5/7mlx9x6/4 vacuum tube
 Rotor Capacity: 250mlx4 Max Speed: 4300r/min Max RCF: 3582xg		 10mlx7x6/4 Internal Thread 15mlx5x6/4 20mlx4x6/4
		 50mlx6/4 100mlx6/4