



Centrifuges Selection

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Bioridge

Bioridge, also known as Shanghai Lu Xiangyi Centrifuge Instrument Co. Ltd, has its headquarters in Shanghai Pudong new district. Bioridge Instruments holds a long history specializing in centrifuge manufacturing, this is due to its vast technical knowledge, research and development capability, advanced processing equipment and a full set of testing facilities.

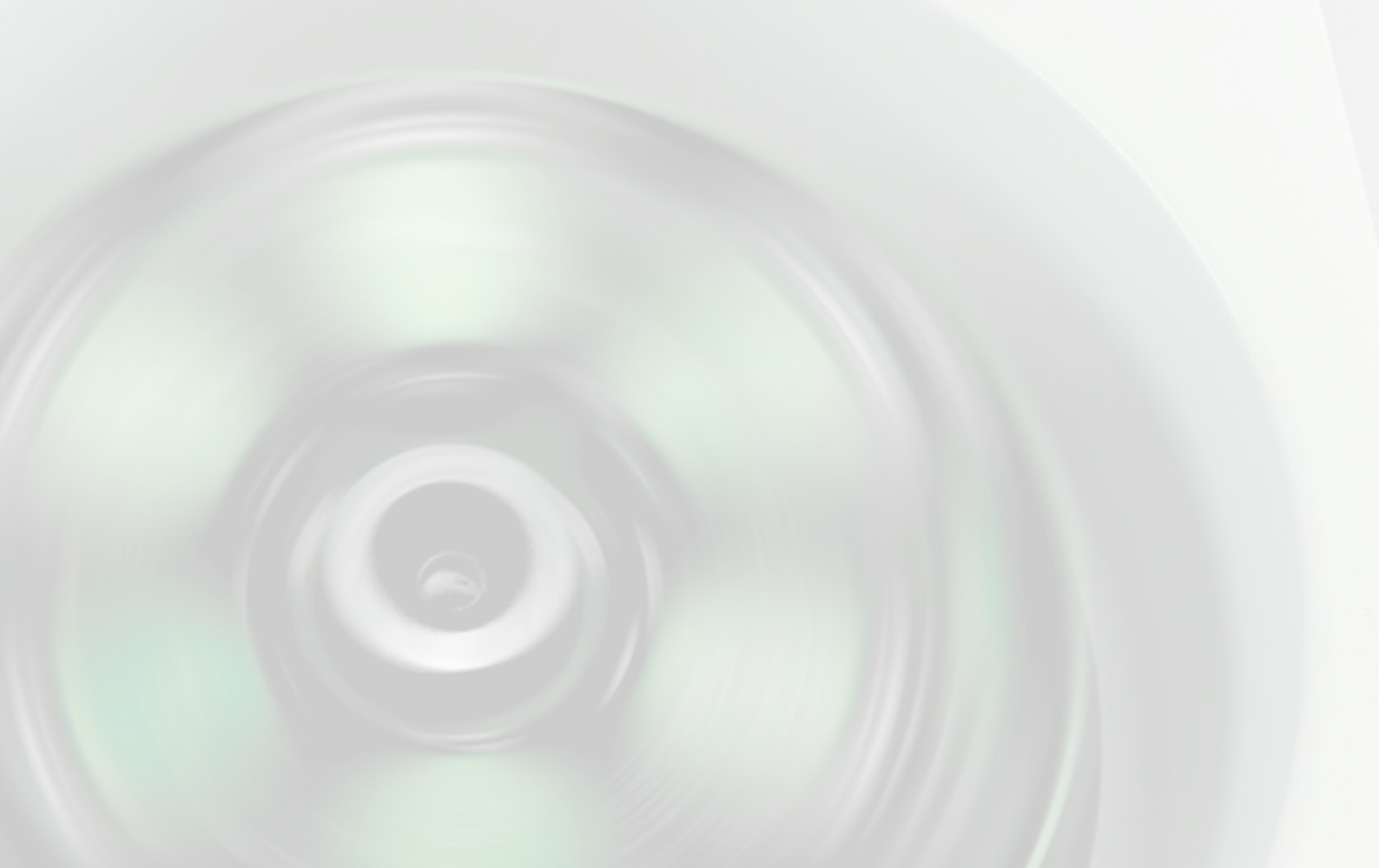
Bioridge pays close attention to talent cultivation and continue professional growth, this is represented in the large number of senior engineers and doctors with international education and experience. Product development is acquired with the guidance of leading experts and in cooperation with tertiary and research institutions. Bioridge was the first manufacturer in designing and producing a high speed refrigerated centrifuge with a max speed of 25000 rpm, along with the continuous flow rotor, which is made of 316L.

With an impeccable reputation, Bioridge's domestic market opportunities continue expanding overseas. Currently, Bioridge is actively opening up to foreign markets, today more than 30 countries use Bioridge centrifuges, including USA, Germany, United Kingdom, Canada, Thailand and others. Bioridge sticks to its principles of "quality first" along with an excellent pre-sale and after-sale service.

Bioridge is the only Chinese manufacturer who had passed FDA certification in the United States. In addition, the company holds the ISO9001: 2008 Certificate, ISO13485:2003 and CE Certificates.

"Supreme service to customers" is Bioridge's aim, "continuous innovation" is their goal, striving to do their best to supply excellent products and service. Bioridge's approach to business combined with the end user's feedback can lead us both to a bright future.





Centrifuges Selection

Model	Description	Rotor	Page
L580R	High Speed Refrigerated Centrifuge	4 x 750ml	6 ↗
TD5.5	Large Capacity Centrifuge	4 x 500ml	8 ↗
TD5M	Low Speed Centrifuge	4 x 500ml	10 ↗
TD6	Large Capacity Centrifuge	4 x 750ml	12 ↗
TDL-5M	High Capacity Refrigerated Centrifuge	32 x 15ml	14 ↗
TDL-8M	High Capacity Refrigerated Centrifuge	4 x 250ml	14 ↗
TG16A	High Speed Centrifuge	18 x 1.5/2ml	15 ↗
TG16.5	High Speed Centrifuge	12 x 5ml	16 ↗
TGL16.5M	High Speed Micro-Refrigerated Centrifuge	24 x 1.5/2ml	17 ↗
TG1650-WS	Benchtop High Speed Centrifuge	24 x 1.5/2ml	18 ↗
TGL-17M	High Speed Micro-Refrigerated Centrifuge	36 x 1.5/2ml	17 ↗

L580R High Speed Refrigerated Centrifuge

Features

- Multipurpose centrifuge
- Intelligent Technology Micro-Processor Controlled
- Rotor auto-recognition (optional)
- Large LCD touchscreen
- New electronic lock ensures a safety spin
- Over-speed safety protection
- Over-temperature safety protection
- Large chamber to accommodate a wide range of compatible rotors
- Pre-programmed and memory storage functions
- 10 acceleration and deceleration selectable profiles
- CE, GMP, US FDA Certified



Specifications

Model / Part Number	L580R
Speed Range	0 to 5,800 r/min
Max RCF	5,060xg
Max Capacity	4 x 750ml
Speed Accuracy	± 30r/min
Time Setting	1min - 99h 59min
Noise	<65dB (A)
Power supply	220V/50Hz
Dimension (LxWxH)	725mm x 650mm x 440mm
Packing size (LxWxH)	880mm x 780mm x 620mm
Net weight	75kg

Applications

The L580R High Speed Centrifuge is widely used in clinical medicine, biochemistry, genetic engineering, immunology, etc. It is a preferred choice for centrifugal separation to hospitals, scientific research and university laboratories.

Compatible Rotors



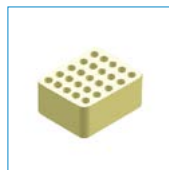
Swing Out Rotor L580R-R2SQ

Capacity: 500ml x 4

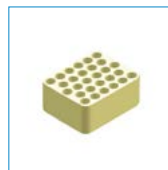
Max Speed: 4,000r/min

Max RCF: 3,040xg

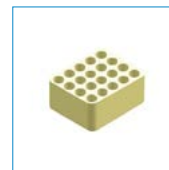
Adapters



L580R-R2SQ-A1
25 x 1.5ml (x4)



L580R-R2SQ-A2
28 x 5ml (x4)



L580R-R2SQ-A3
20 x 10ml (x4)



L580R-R2SQ-A4
10 x 15ml (x4)




L580R-R2SQ-A5
4 x 50ml (x4)



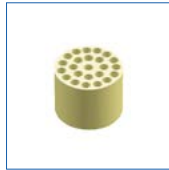
L580R-R2SQ-A7
4 x 250ml (x4)


Compatible Rotor




Rotor **L580R-R4** 
Capacity: 750ml x 4
Max Speed: 4000r/min
Max RCF: 3,780xg

Adapters




L580R-R4-A1 
 24 x 1.5ml (x4)




L580R-R4-A2 
 37 X 5/7ml (x4)




L580R-R4-A3 
 20 X 10ml (x4)




L580R-R4-A4 
 14 x 15ml (x4)




L580R-R4-A5 
 24 x 5/7ml (x4)
 Blood Tubes




L580R-R4-A6 
 12 x 20ml (x4)




L580R-R4-A7 
 5 x 50ml (x4)




L580R-R4-A8 
 3 x 100ml (x4)




L580R-R4-A9 
 1 x 250ml (x4)



L580R-R4-A10 
 500ml Bottle



Rotor **L580R-R3** 
Capacity: 8 x 96 Well
Max Speed: 4,000r/min
Max RCF: 2,200xg

TD5.5 Large Capacity Centrifuge

Features

- Micro-processor controlled, variable-conversion motor delivers high torque, high speed accuracy, quiet and stable operation
- Intuitive touch control panel. Programmable operation can be set according to demands / stored automatically.
- LED or LCD display, user-friendly interface for simple and convenient operation
- The real-time conversion of Speed and RCF is convenient for operation
- Self-locking, lid safety devices and over-speed safety protection devices as well as automatic alarm
- 10 acceleration and deceleration selectable profiles
- CE, GMP, US FDA Certified



Specifications

Model / Part Number	TD5.5
Speed Range	0 to 5,500 r/min
Max RCF	5,310 xg
Max Capacity	4 x 500ml
Speed Accuracy	± 30r/min
Time Setting	1min ~ 99h 59min
Noise	<65dB(A)
Power supply	220V/50Hz
Dimension (LxWxH)	460mm x 540mm x 340mm
Packing size (LxWxH)	550mm x 630mm x 430mm
Net weight	31kg

Applications

This TD5.5 tabletop large capacity centrifuge is widely used in the fields of clinical medicine, biochemistry, genetic engineering and immunology among others. It is commonly found in hospitals, scientific research units and university laboratories.

Compatible Rotors



Swing Out Rotor TD5.5-R2

Capacity: 500ml x 4
Max Speed: 4000r/min
Max RCF: 3,220xg



TD5-5-R2-A1
20 x 1.5ml (x4)



TD5-5-R2-A2
20 X 5/7ml (x4)
Blood Vacuum Tube



TD5-5-R2-A3
15 X 10ml (x4)



TD5-5-R2-A4
8 x 15ml (x4)



TD5-5-R2-A5
7 x 20ml (x4)



TD5-5-R2-A6
3 x 50ml (x4)




TD5-5-R2-A7
1 x 100ml (x4)



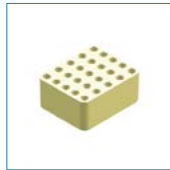
TD5-5-R2-A8
1 x 250ml (x4)


Compatible Rotor

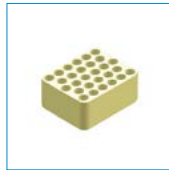



Swing Out Rotor TD5.5-R2SQ 
Capacity: 500ml x 4
Max Speed: 4,000r/min
Max RCF: 3,040xg

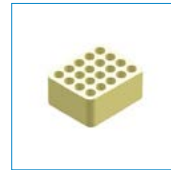
Adapters




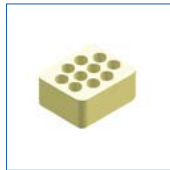
TD5.5-R2SQ-A1 
 25 x 1.5ml (x4)




TD5.5-R2SQ-A2 
 28 x 5ml (x4)




TD5.5-R2SQ-A3 
 20 x 10ml (x4)




TD5.5-R2SQ-A4 
 10 x 15ml (x4)




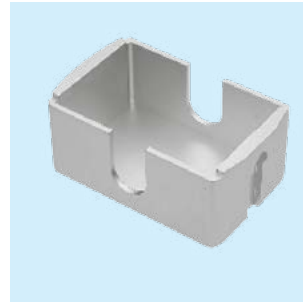
TD5.5-R2SQ-A5 
 4 x 50ml (x4)




TD5.5-R2SQ-A6 
 1 x 250ml (x4)



Rotor TD5.5-R3 
Capacity: 8 x 96 Well
Max Speed: 4,000r/min
Max RCF: 2,200xg



Microplate Carrier TD5.5-R2SQ-M 
Capacity: 4 x 96 Well

TD5M Low Speed Centrifuge

Features

- Micro-processor controlled, variable-conversion motor delivers high speed accuracy, low noise and stable operation
- Intuitive touch control panel. Programmable operation can be set according to demands / stored automatically.
- LED or LCD display, user-friendly interface for simple and convenient operation
- The real-time conversion of Speed and RCF is convenient for operation
- Self-locking, lid safety devices and over-speed safety protection devices as well as automatic alarm
- CE, GMP, US FDA Certified



Specifications

Model / Part Number	TD5M
Speed Range	0 to 5,000 r/min
Max RCF	5,030 xg
Max Capacity	4 x 500ml
Speed Accuracy	± 50r/min
Time Setting	1min - 99h 59min
Noise	<65dB(A)
Power supply	220V/50Hz
Dimension (LxWxH)	460mm x 540mm x 340mm
Packing size (LxWxH)	550mm x 630mm x 430mm
Net weight	31kg

Applications

The TD5M Low Speed Centrifuge is widely used in clinical medicine, biochemistry, genetic engineering, immunology, etc. It is likely to see it in hospitals, scientific research units, university laboratories or anywhere centrifugal separation is a common practice.

Compatible Rotor



Swing Out Rotor TD5M-R1

Capacity: 500ml x 4

Max Speed: 4000r/min

Max RCF: 3,220xg

Buckets: 4 x 500ml

Bottles: Not included (Optional)

Adapters



TD5M-R1-A1
20 x 1.5ml (x4)



TD5M-R1-A2
20 X 5/7ml (x4)



TD5M-R1-A3
15 X 10ml (x4)



TD5M-R1-A4
8 x 15ml (x4)



TD5M-R1-A5
7 x 20ml (x4)



TD5M-R1-A6
3 x 15ml (x4)



TD5M-R1-A7
1 X 100ml (x4)

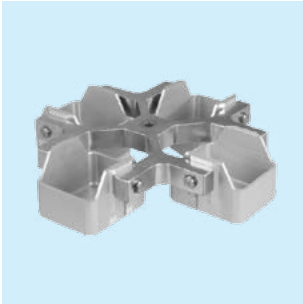



TD5M-R1-A8
1 X 250ml (x4)




TD5M-R1-A9
4 X 50ml (x4)

Compatible Rotors

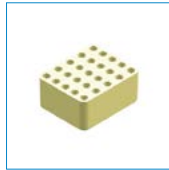



Swing Out Rotor **TD5M-R1SQ** 
Capacity: 500ml x 4
Max Speed: 4000r/min
Max RCF: 3,040xg
Buckets: x 4 Square
Carriers: Not included (Optional)

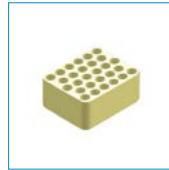



Swing Out Rotor **TD5M-R3** 
Max Speed: 4000r/min
Max RCF: 3,000xg

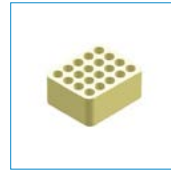
Adapters




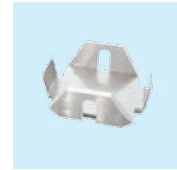
TD5M-R1SQ-A1 
 25 x 15ml (x4)



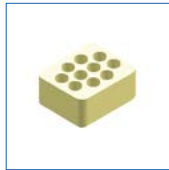
TD5M-R1SQ-A2 
 28 x 5ml (x4)




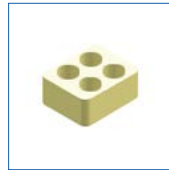
TD5M-R1SQ-A3 
 20 x 10ml (x4)




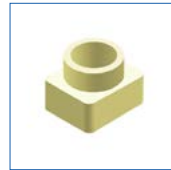
TD5M-R1M 
 Microplate
 Carrier 2 x 96




TD5M-R1SQ-A4 
 10 x 15ml (x4)




TD5M-R1SQ-A5 
 4 x 50ml (x4)




TD5M-R1SQ-A6 
 1 x 250ml (x4)




TD5M-R3-A1 
 12 x 7ml
 U Bucket




TD5M-R3-A2 
 6 X 15ml
 U Bucket




TD5M-R3-A3 
 9 X 15ml
 U Bucket




TD5M-R3-A4 
 1 x 50ml
 U Bucket



TD5M-R3-A5 
 2 x 50ml
 U Bucket



TD5M-R3-A6 
 1 x 100ml
 U Bucket

TD6 Large Capacity Centrifuge

Features

- Advanced Intelligent Technology Micro-Processor Controlled
- Rotor auto-recognition (optional)
- LCD touchscreen, user-friendly interface for simple and convenient operation
- New electronic lock ensures a safety spin
- Over-speed safety protection
- Large chamber to accommodate a wide range of compatible rotors
- Pre-programmed and memory storage functions
- 10 acceleration and deceleration selectable profiles
- CE, GMP, US FDA Certified



Specifications

Model / Part Number	TD6
Speed Range	0 to 6,000 r/min
Max RCF	5,420xg
Max Capacity	4 x 750ml
Speed Accuracy	± 30r/min
Time Setting	1min ~ 99h 59min
Noise	<65dB (A)
Power supply	220V/50Hz
Dimension (LxWxH)	495mm x 620mm x 445mm
Packing size (LxWxH)	710mm x 660mm x 490mm
Net weight	60kg

Applications

The TD6 Large Capacity High Speed Centrifuge is widely used in clinical medicine, biochemistry, genetic engineering, immunology, etc. It is an essential unit to hospitals, scientific research laboratories specially those with large-capacity requirements.

Compatible Rotors



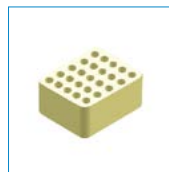
Swing Out Rotor TD6-R2SQ

Capacity: 500ml x 4

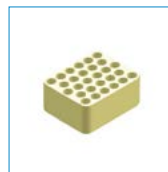
Max Speed: 4,000r/min

Max RCF: 3,040xg

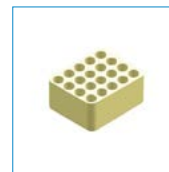
Adapters



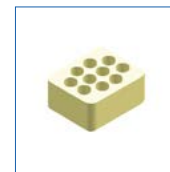
TD6-R2SQ-A1
25 x 1.5ml (x4)



TD6-R2SQ-A2
28 x 5ml (x4)



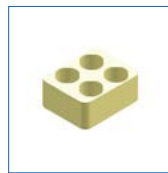
TD6-R2SQ-A3
20 x 10ml (x4)



TD6-R2SQ-A4
10 x 15ml (x4)



TD6-R2SQ-A5
4 x 50ml (x4)




TD6-R2SQ-A6
4 x 100ml (x4)



TD6-R2SQ-A7
1 x 250ml (x4)


Compatible Rotors




Swing Out Rotor TD6-R4 
Capacity: 4 x 750ml
Max Speed: 4000r/min
Max RCF: 3,780xg

Adapters




TD6-R4-A1 
 24 x 1.5ml (x4)




TD6-R4-A2 
 37 x 5/7ml (x4)
 Blood Tube




TD6-R4-A3 
 20 x 10ml (x4)




TD6-R4-A4 
 14 x 15ml (x4)




TD6-R4-A5 
 24 x 5/7ml (x4)
 Blood Tube




TD6-R4-A6 
 12 x 20ml (x4)




TD6-R4-A7 
 5 x 50ml (x4)




TD6-R4-A8 
 3 x 100ml (x4)




TD6-R4-A9 
 1 x 250ml (x4)



TD6-R4-A10 
 500ml Bottle



Rotor TD6-R3 
Capacity: 8 x 96 Well
Max Speed: 4,000r/min
Max RCF: 2,200xg

TDL-5M/TDL-8M High Capacity Refrigerated Centrifuges

Features

- Micro-processor controlled, DC brushless motor, stable operation, low noise and high speed accuracy
- Programmable operation: Can be set according to demands / stored automatically
- LED display, user-friendly interface for simple and convenient operation
- The real-time conversion of Speed and RCF is convenient for operation
- Built-in self-locking device, over-speed safety protection, over temperature safety protection, imbalance safety protection and automatic alarm
- 9 acceleration and deceleration selectable profiles
- CE, GMP, US FDA Certified



Specifications

Model / Part number	TDL-5M	TDL-8M
Speed Range	0 to 5,000 r/min	0 to 8,000 r/min
Max RCF	4,390 xg	9,100 xg
Max Capacity	32 x 15ml	4 x 250ml
Speed Accuracy	± 30r/min	
Time Setting	1min ~ 99h 59min	
Temperature Setting	-5 ~ +35 °C	
Temperature Accuracy	±1 °C	
Compressor Unit	Imported unit (non-Unit R134a)	
Noise	<65dB(A)	
Power supply	220V/50Hz	
Dimension (LxWxH)	460mm x 710mm x 420mm	
Packing size (LxWxH)	580mm x 730mm x 520mm	
Net weight	80kg	

Applications

The TDL-5M High Capacity Refrigerated Centrifuge is an essential piece of equipment for clinical medicine, biochemistry, genetic engineering and immunology. It is commonly found in hospitals, scientific research units and university laboratories.

Compatible Rotors



Swing Out Rotor **TDL-8M-R1**

Capacity: 4 x 250ml
Max Speed: 4,300r/min
Max RCF: 3,582xg
Buckets: 4 x 250ml
Bottles: Not included (Optional)

Adapters



Swing Out Rotor **TDL-5M-R2**

Max Speed: 4,000r/min
Max RCF: 2,810xg



TDL-5MR2-AD1
2 x 50ml (x4)



TDL-5MR2-AD2
6 x 15ml (x4)



TDL-5MR2-AD3
4 x 15ml (x4)



TDL-5MR2-AD4
8 x 15ml (x4)



TDL-8MR1-AD7
1 x 50ml (x4)



TG16A High Speed Centrifuge

Features

- Micro-processor controlled, DC brushless motor, stable operation, low noise and high speed accuracy
- Programmable operation: Can be set according to demands / stored automatically.
- Intuitive touch control panel. User-friendly interface, large LCD display for simple and convenient operation
- The real-time conversion of Speed and RCF is convenient for operation
- Built-in electronic self-locking device, over-speed safety protection and automatic alarm
- 9 acceleration and deceleration selectable profiles
- CE, GMP, US FDA Certified



Specifications

Model / Part Number	TG16A
Speed Range	0 to 16,000 r/min
Max. RCF	17,800 xg
Max. Capacity	18 x 1.5 / 2ml
Speed Accuracy	± 30r/min
Time Setting	1min ~ 99h 59min
Noise	<65dB(A)
Power supply	220V/50Hz
Dimension (LxWxH)	230mm x 310mm x 240mm
Packing size (LxWxH)	290mm x 400mm x 330mm
Net weight	9kg

Applications

The Compact TG16A High Speed Centrifuge is presented with a small foot print and a quiet operation. This is an essential piece of equipment for centrifugal separation and it is commonly found in hospitals, scientific research units as well as university laboratories.

Compatible Rotors



Rotor TG16A-R1

Capacity: 12 x 1.5ml / 2ml

Max Speed: 16,000r/min

Max RCF: 17,800xg

Adapters: 0.2ml, 0.5ml



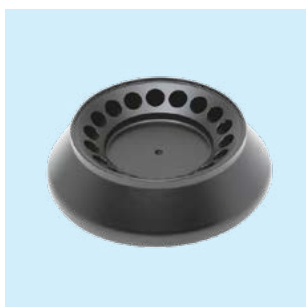
Rotor TG16A-R2

Capacity: 10 x 5ml

Max Speed: 13,000r/min

Max RCF: 11,400xg

Adapters: 0.5ml, 1.5ml



Rotor TG16A-R3

Capacity: 18 x 1.5ml / 2ml

Max Speed: 13,200r/min

Max RCF: 16,110xg

Adapters: 0.2ml, 0.5ml

TG16.5 High-Speed Centrifuge

Features

- Micro-processor controlled, DC brushless motor, stable operation, low noise
- Programmable operation: Can be set according to demands / stored automatically.
- LED or LCD display, user-friendly interface, for simple and convenient operation
- The real-time conversion of Speed and RCF is convenient for operation
- Includes self-locking device, over-speed safety protection and automatic alarm
- 9 acceleration and deceleration selectable profiles
- CE, GMP, US FDA Certified

Specifications


Model / Part Number	TG16.5
Speed Range	0 to 16,500 r/min
Max. RCF	23,669 xg
Max. Capacity	12 x 5ml
Speed Accuracy	± 30r/min
Time Setting	1min ~ 99h 59min
Noise	<65dB(A)
Power supply	220V/50Hz
Dimension (LxWxH)	330mm x 420mm x 280mm
Packing size (LxWxH)	430mm x 520mm x 390mm
Net weight	25kg



Applications

The TG16.5 High Speed Centrifuge is an essential piece of equipment for clinical medicine, biochemistry, genetic engineering and immunology. It is commonly found in hospitals, scientific research units as well as university laboratories.

Compatible Rotors




Rotor **TGL-17M-R1**

Capacity: 12 x 1.5 / 2ml

Max Speed: 18,500 / 16,500r/min

Max RCF: 23,797 / 18,930xg

Adapters: 0.2ml, 0.5ml




Rotor **TGL-17M-R2**

Capacity: 12 x 5ml

Max Speed: 13,000r/min

Max RCF: 11,400xg

Adapters: 0.5ml, 1.5ml




Rotor **TGL-17M-R3**

Capacity: 24 x 1.5ml / 2ml

Max Speed: 13,200r/min

Max RCF: 16,110xg

Adapters: 0.2ml, 0.5ml




Rotor **TGL-17M-R5**

Capacity: 48 x 0.5ml

Max Speed: 16,000r/min

Max RCF: 23,669xg



Rotor **TGL-17M-R6**

Capacity: 3 x (8 x 0.2ml PCR)

Max Speed: 15,000r/min

Max RCF: 13,800g

TGL16.5M / TGL-17M High-Speed Micro Refrigerated Centrifuges

Features

- Multi-purpose centrifuges
- Micro-processor controlled
- Automatic rotor identification
- 9 acceleration and deceleration selectable profiles
- Large LCD display for simple and convenient operation
- Programmable operation with memory storage function
- Built-in electronic lock, over-speed safety protection, over-temperature safety device and automatic alarm.
- CE, GMP, US FDA Certified

Specifications


Model / Part number	TGL16.5M	TGL-17M
Speed Range	0 to 16,500 r/min	0 to 17,000 r/min
Max RCF	21,532 xg	
Max Capacity	24 x 1.5ml	36 x 1.5ml / 2ml
Speed Accuracy	± 30r/min	
Time Setting	1min ~ 99h 59min	
Temperature Setting	-20 ~ +40 °C	
Temperature Accuracy	±1 °C	
Compressor Unit	French Tecumseh Unit R134a	
Noise	<65dB(A)	
Power supply	220V/50Hz	
Dimension (LxWxH)	280mm x 540mm x 300mm	
Packing size (LxWxH)	480mm x 670mm x 585mm	
Net weight	30kg	




Applications

These MicroCentrifuges are widely used in the field of clinical medicine, biochemistry, genetic engineering, immunology among other fields. It is also a key piece of equipment for hospitals, scientific research laboratories specially for micro-tubes and PCR.

Compatible Rotors




Rotor TGL-17M-R1 


Capacity: 12 x 1.5ml

Max Speed: 17,000 / 16,500r/min

Max RCF: 19,250xg / 18,360xg

Adapters: 0.2ml, 0.5ml




Rotor TGL-17M-R3 


Capacity: 24 x 1.5ml / 2ml

Max Speed: 15,000r/min

Max RCF: 21,532xg

Adapters: 0.2ml, 0.5ml

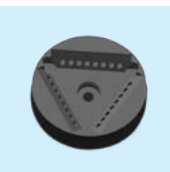



Rotor TGL-17M-R5 

Capacity: 48 x 0.5ml

Max Speed: 12,000r/min

Max RCF: 10,920xg



Rotor TGL-17M-R6 

Capacity: 3 x (8 x 0.2ml PCR)

Max Speed: 15,000r/min

Max RCF: 13,800g



Rotor TGL-17M-R2 

Capacity: 12 x 5ml

Max Speed: 12,000r/min

Max RCF: 10,142xg

Adapters: 0.5ml, 1.5ml



Rotor TGL-17M-R4 

Capacity: 36 x 1.5ml / 2ml

Max Speed: 12,000r/min

Max RCF: 13,813xg

Adapters: 0.2ml, 0.5ml



Rotor TGL-17M-R7 

Capacity: 18 x 0.5ml

Max Speed: 16,000r/min

Max RCF: 15,300xg

TG1650-WS Benchtop High-Speed Centrifuge

Features

- Micro-processor controlled
- Brushless induction drive motor
- Reliable, stable and low noise operation with high speed accuracy
- Includes self-locking device, over-speed safety protection, and automatic alarm
- The real-time conversion of Speed and RCF is convenient for operation
- Programmable operation, data can be set according to demands and stored automatically
- Intuitive control panel. User-friendly interface with LED or LCD display for simple and convenient operation
- 9 acceleration and deceleration selectable profiles



Specifications

Model / Part Number	TG1650-WS
Speed Range	0 to 16,500 r/min
Max. RCF	23,669 xg
Max. Capacity	100ml x 4
Speed Accuracy	± 30r/min
Time Setting	1min ~ 99h 59min
Noise	<65dB(A)
Power supply	220V/50Hz
Dimension (LxWxH)	330mm x 420mm x 280mm
Packing size (LxWxH)	430mm x 520mm x 390mm
Net weight	20kg

Applications

The TG1650-WS Benchtop High Speed Centrifuge is an affordable and reliable unit ideal for molecular research applications. It is an essential device for centrifugal separation to hospitals, scientific research units as well as university laboratories.

Compatible Rotors



Rotor **TGL-17M-R1**

Capacity: 12 x 1.5 / 2ml
Max Speed: 16,500r/min
Max RCF: 18,930xg
Adapters: 0.2ml, 0.5ml



Rotor **TGL-17M-R2**

Capacity: 12 x 5ml
Max Speed: 13,000r/min
Max RCF: 11,400xg
Adapters: 0.5ml, 1.5ml



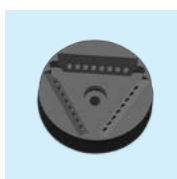
Rotor **TGL-17M-R3**

Capacity: 24 x 1.5ml / 2ml
Max Speed: 13,200r/min
Max RCF: 16,110xg
Adapters: 0.2ml, 0.5ml



Rotor **TGL-17M-R5**

Capacity: 48 x 0.5ml
Max Speed: 16,000r/min
Max RCF: 23,669xg



Rotor **TGL-17M-R6**

Capacity: 3 x (8 x 0.2ml PCR)
Max Speed: 15,000r/min
Max RCF: 13,800g

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