

TD6/TDZ6-WS 台式低速多管架离心机

TD6 /TDZ6-WS Table-type Low speed Multi-place-carrier Centrifuge



特性

- 整机设计符合人机工程学，流线型设计，全钢结构，不锈钢离心腔，更加安全美观实用。
- 微电脑控制，TFT真彩大屏幕触控液晶显示，满足各种客户的要求。
- 采用无刷变频电机，免维护，无粉尘污染，运行宁静清洁。
- 10种升、降速率选择。可储存20个用户程序，用户可直接调用，开机为上次使用程序。
- 采用静音机电一体化电机门锁。

Features

- The design of the whole machine is in line with the ergonomics, with streamlining sculpt. With a complete steel structure and a stainless steel centrifuge cavity, it is safer, better looking and more efficient.
- Microcomputer-controlled, with a TFT true-color LCD wide-screen touch monitor/digital indicator to meet different customer's requirement.
- Variable-frequency brushless motor that is maintenance and dust-free to achieve quite and clean operation.
- 10 kinds of speed-up and speed-down options. Can store 20 user program which can be directly used by the user. The program previously used will be running when the machine is started.
- With a motor gate lock mute mechanical & electrical integration.

技术参数 Specification

产品名称 Model	TD6	TDZ6-WS
最高转速 Max Speed (r/min)	6000	6000
最大离心力 Max RCF (×g)	5140	5140
最大容量 Max Capacity	4 × 250ml	4 × 100ml
定时范围 Time range	0-99h59min	
总功率 Total power	500w	
噪音 Noise	≤65dB	
电源 Power	AC220V 50Hz	
重量 Weight	35kg	
外形尺寸 Dimension (L×W×H)	600×540×360mm	

TD6	容量 Capacity	转速 Speed (r/min)	离心力 RCF (×g)
角转子 Angle rotor	12 × 10ml	6000	5140
水平转子 Swing bucket rotor	16 × 15ml	5000	4400
	24 × 10ml	4000	2810
	4 × 250ml	4000	3290
适配器 Adaptor	8 × 50ml		
	24 × 15ml		
	32 × 10ml		
	40 × 5ml		
水平转子 Swing bucket rotor	4 × 50ml	5000	4600
	4 × 100ml	5000	4800
水平酶标板转子 Swing micro-plate rotor	2 × 2 × 96 孔 (holes)	4000	2360

TDZ6-WS	容量 Capacity	转速 Speed (r/min)	离心力 RCF (×g)
角转子 Angle rotor	12 × 10ml	6000	5140
水平转子 Swing bucket rotor	4 × 50ml	5000	4600
	4 × 100ml	5000	4800
	8 × 50ml	4000	2810
	32 × 15ml	4000	2810
	32 × 10ml	4000	2810
	48 × 5ml/2ml (真空采血管 Vacuum tube)	4000	2940
	76 × 5ml/2ml (真空采血管 Vacuum tube)	4000	3100
水平酶标板转子 Swing micro-plate rotor	2 × 2 × 96孔(holes)	4000	2360

可选配件 Optional fittings



4 × 250ml



32 × 15ml



8 × 50ml



48 × 5ml



酶标转子