

TDL-40B/TDL-5- A Low Speed Centrifuge



TDL-40B has advantages of large capacity, low noise and steady performance, the temperature in centrifugal room only rises a little when it is running. It is controlled by microcomputer, can be operated simply and conveniently. It has the function of self-balance. It is safe and reliable because of being equipped with electronic lock. It can be used to separate plasma and suspender liquor in fields of biology, chemistry, medicine, foodstuff, environment protection and so on.

Specification:

Timer Range	0-99min/0-60min
Noise	<70dB
Power	220V 50Hz (110V optional)

Rotor:

Model	Max Speed	Max. RCF	Rotor Type	Capacity	
No.1 Rotor	4000RPM	2770xg	Swing Bucket Rotor	100ml*4	For TDL-40B
				50ml*8	
				15ml*16	
No.2 Rotor	5000RPM	5000xg	Swing Bucket Rotor	250ml*4	For TDL-5-A
				50ml*8	
				10ml*36	
No.3 Rotor	5000RPM	5000xg	Radioimmunoassay of Rotor	6ml*96	For TDL-5-A