

## TD6C Low Speed Centrifuge



### Features

1. TD6C centrifuge is of microprocessor control, less noisily, it is widely used to qualitative analysis of blood serum, plasma and urea in the fields of hospital, blood center, laboratory and biochemistry.
2. Brushless motor, free maintenance, no powder pollution, quick in speed up and down.
3. The flexible axle driven system which drive the rotor directly, smooth in operation and small vibration.
4. There are many rotors for your choice, suitable for different specifications meet customers' different requirements of separation.
5. Micro computer control system, LCD display the RCF, time and speed.
6. Electric lid lock, compact design, super speed and imbalance protection.

### TD6C Technical Parameter:

Max. Speed	6000rpm
Max. RCF	3660×g
Max. Capacity	6×50ml
Time Range	0~99min
RPM/RCF Convert	Yes
Noise (dB)	≤ 55
Temperature	Normal
Acc/Dcc	10 Kinds
Speed Accuracy	±20r/min
Temperature Accuracy	/
Voltage(V/Hz)	AC 220V/110V 50HZ/60HZ
Size (W x D x Hmm)	485×320×255mm
Net Weight(Kg)	23KG
Certificates	CE,ISO & Calibration report are available

### Matched Rotors for TD6C

Order No.	Rotor No.	Max Speed (rpm)	Max Volume (ml)	Max.RCF (×g)
NO31605	Angle Rotor	4000	30×7/5ml	2250
NO31604	Angle Rotor	4000	18×10ml	2250
NO31607	Angle Rotor	4000	24×10/7/5ml	2200
NO31602	Angle Rotor	4000	12×15/10/7/5ml	2150
NO32667	Angle Rotor	4000	8×7/5ml	1800
NO31606	Angle Rotor	4000	6×50ml	2100
NO30638	Angle Rotor	6000	6×15ml	3660
NO32666	Swing Rotor(Fake)	4000	8×10ml	2470