

TDL-6C

Low Speed Centrifuge



Specifications

- Time: 0-99min
- Max RCF: 4470xg
- Max RPM: 6000RPM, stepless speed adjustment
- Rotor capacity: swing rotor 100ml*4 (Standard Rotor 1)
- Voltage: 110V 60Hz/220V 50Hz
- Dimension: 410*530*340mm
- Weight: 27kg
- Strong metal case, stainless steel chamber
- Brushless motor
- LCD display speed, RCF and time
- Over speed and imbalance alarm
- With safety switch and electromagnetic door locks
- Error code display
- Suitable for qualitative analysis of blood serum and plasma in hospitals and biochemical laboratories

Optional Rotors

MODEL	MAX SPEED	ROTOR CAPACITY	MAX RCF
Rotor 1	5000 rpm	100ml*4	4390xg
Rotor 2	5000 rpm	50ml*4	4390xg
Rotor 3	5000 rpm	10ml*12	3000xg
Rotor 4	5000 rpm	5ml*16	2290xg
Rotor 5	5000 rpm	20ml*8	4190xg
Rotor 6	5000 rpm	20ml*6	3770xg
Rotor 7	6000 rpm	15ml*12	4470xg