



DLAB DM0636 Multi-Purpose Clinical Centrifuge is ideal for the centrifugation of samples in clinical chemistry, cytology, research laboratories, industrial laboratories, etc.

This centrifuge is suitable for tubes with caps, blood collection or urine tubes. Swing-out bucket rotors and adapters can be compatible with standard tubes up to 100 mL at low speed.

DM0636 Multi-Purpose Clinical Centrifuge

DM0636R Multi-Purpose Clinical Centrifuge Refrigerated

Features:

- Speed can be set from 300 rpm to a max. of 6000 rpm
- Maximum capacity of the centrifuge: 100 mL x4
- 9 Acceleration/10 Brake speed settings to ensure optimal separation
- Powerful cooling system for precise temperature control of both chamber and samples(0636R)
- A wide range of accessories(fixed angle and swing-out bucket rotors)
- Automatic rotor identification
- Timers can be set up to 99 min. for short run/continuous run
- 9 procedures stored in memory makes the operation much simplified
- Maintenance-free brushless DC motors



CE FC



CE FC

Specifications

	DM0636	DM0636R
Speed range	300-6000rpm	300-6000rpm
Max. RCF	4300xg	4300xg
Speed accuracy	±20rpm	±20rpm
Temperature Range	-	-20-40°C
Rotor Capacity	9 types	9 types
Run Time	30sec-99mins/continue	30sec-99mins/continue
Motor	Brushless DC	Brushless DC
Display	LCD	LCD
Program Memory	9	9
Safety Devices	door,imb,motor over hot,speed over,chamber over temper	door,imb,motor over hot,speed over,chamber over temper
Acceleration/Braking time	9s ↑ /10 ↓	9s ↑ /10 ↓
Power	Single-phase AC220V-240V, 50Hz/60Hz, 6.3A; AC110V-120V,50Hz/60Hz, 10A	Single-phase AC220V-240V, 50Hz/60Hz, 12.5A; AC110V-120V,50Hz/60Hz, 15A
Dimensions[WxDxH]	445x579x269mm	630x579x269mm
Weight	36kg	50kg
Certification	CE cTUVus FCC IVD	CE cTUVus FCC IVD
Advanced features	speed/rcf switch; Rotor identification	speed/rcf switch; Rotor identification