

DM0306

Low Speed centrifuge

NEW

Features

- Beautiful appearance and small space occupation;
- Speed: 3400 rpm (1600xg);
- Rotor capacity: supports 6 × 3-10mL blood collection tubes;
- Electronic timer with a time setting range of 0.5-30 minutes, capable of continuous operation;
- LED screen, capable of displaying remaining running time;
- 1st gear up speed, 3rd gear down speed, supports gentle braking function, meets different experimental needs;
- Automatic lock cover, when the centrifuge is running, the upper cover cannot be opened, and the mechanical door lock is firmly secured to prevent debris from escaping;
- Transparent cover, convenient for sample observation and optical calibration, providing maximum safety and durability;



SE6-10P

Cat. No.19400145

Maximum capacity: 6×10mL
 Maximum speed: 3400rpm
 Maximum centrifugal force:
 1600×g
 Texture of material:
 High strength plastic



Applications

DM0306 is widely used in clinical practice and is an ideal choice for serum and plasma sample separation in biochemical and medical laboratories. It is the main instrument for sample pretreatment in clinical laboratories, blood banks, medical schools, and medical research institutions.

Specifications	DM0306
Maximum speed	3400rpm
Maximum relative centrifugal force	1600×g
Rotor capacity	6×3mL-10mL Blood collection tube
Maximum acceleration time	<10S
Maximum deceleration time	<20S
Timer display	LED
Time setting range	0.5-30min/Hold
Speed up/down gear	1 ↑ / 3 ↓
Motor type	AC fixed frequency brushless motor
Shell protection level	IP20
Noise level	≤63dB
Voltage	100-120V, 200-240V
frequency	50Hz, 60Hz
power	80W
Protection circuit breaker	4A Replaceable
Size [length x width x height]	359×318×222mm
Weight [kg]	5.3kg
Allow ambient temperature and humidity	5-40°C, 80% RH
Security performance	Explosion proof test, door lock protection, manual door lock can be unlocked