

DM0412S Economical Clinical Centrifuge

DLAB DM0412 & DM0412S clinical centrifuges support small volumes applications . The centrifuges are supplied with an angle rotor that can hold up to 15mL×8 or 10mL/7mL/5mL×12 vacuum tubes. They are widely used in medical and veterinary practices for the centrifugation of blood and urine samples in qualitative analysis of water and soil samples. These centrifuges are also used in universities and other research institutes

제품특징

- speed range of 300-4500rpm
- Individual control of speed and time
- Faster acceleration and deceleration
- Perfectly suitable for 15mL cell culture tubes and a full line of collection tubes



제품사양

Model	DM0412S
Speed range	300~4500rpm, increment:100rpm
Max. RCF	2490×g
Speed accuracy	±100rpm
Rotor Capacity	1 type
Run Time	1sec~99min HOLD(Continuous operation)
Motor	DC motor
Display	LED
Safety Devices	Door interlock,Over-speed detection
Acceleration/Braking time	23s ↑ 23s ↓
Power	Single-phase,220V~240V,50Hz/60Hz, 3A;110V~120V,50Hz/60Hz, 3A 70W
Dimension[WxDxH]	301×354×217mm
Weight	6kg
Advanced features	sound-alert function

Available rotors



Model	A12-10P
Cat. No	19200316
Max. Speed [rpm]	4,500
Max. RCF[xg]	2500
Rotor Capacity	8x15mm 12x10mm
Rotor material	High strength plastic