



High Speed Centrifuge

Centrifuge (Centrifuge) is a common tool in the lab, mainly used for solid phase and liquid phase separation of colloidal solution.

- Item No.:TOB-TG16G
- Order(Moq):1 set
- Payment:L/C,T/T,Western Union
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7 days

Product Detail

High Speed Laboratory Centrifuge For Lab Equipment

SPECIFICATIONS

1 Centrifuge (Centrifuge) is a common tool in the lab, mainly used for solid phase and liquid phase separation of colloidal solution.

2 Centrifuge is widely used in chemical, petroleum, food, pharmaceutical, mineral processing, coal, water treatment and shipping departments.

3 TOB-TG16G Laboratory centrifuge is high speed desktop centrifuge with speed up to 16600rpm, and capacity up to 300ml.

Model	TOB-TG16G
Max speed	16600rpm
Max relative centrifugal force	19200×g
Warranty	One year limited warranty with lifetime support
Max capacity	300ml
Speed precision	±50r/min
Time setting	0-99min
Structure	1 Microcomputer control, touch panel, intuitive figures, operation parameters can be automatically memory, convenient operation 2 Multilayer damping structure, small vibration, low noise, environmental protection 3 Large torque brushless motor drive, smooth operation, free maintenance
Source voltage	AC220V 50HZ, 15A
Noise	≤65dB
Dimension(H*L*W)	400*350*340mm
Net weight	About 20kg
Configuration	12*10ml Angle rotor : one set 6×50ml Angle rotor : one set

Angle rotor spec:

Model	NO.	Capacity	Max speed	Max relative centrifugal force	Tube dimension
Angle Rotor	No.10	12×1.5ml	16600 r/min	19200×g	Φ10×42mm
	No.11	18×0.5ml	16600 r/min	19200×g	Φ8×32mm
	No.17	24×1.5ml/2.0ml	13000 r/min	16060×g	Φ10×42mm
	No.18	48×0.5ml	13000 r/min	14740×g	Φ8×32mm
	No.19	10×5ml	13000 r/min	11500×g	Φ14×54mm
	No.23	12×10ml	12000 r/min	14800×g	Φ16×81mm
	No.25	6×50ml	11000 r/min	14610×g	Φ28×105mm