

TGL-16GB Series



TGL-16GB Series High-Speed Centrifuge
(TGL-16GB, TGL-16C, TGL-16B, TGL-16G)

General:

The series of centrifuge has the advantages of small cubage, low noise, beautiful appearance. The frame is made of high strength plastic. They are controlled by a microcomputer and can be operated simply and conveniently. It is safe and reliable because of being equipped with an electronic lock.

It can be used for the experiments and analysis in fields of biology, medicine, agriculture and so on, especially in the research for inheriting gene, albumen acid.

Spec:

Model	TGL-16GB	TGL-16B
Max. Speed	12000 RPM	16500rpm
Angle Rotor Capacity	1.5/2ml*24 (12700*g,12000 RPM) 1.5ml*24 (12800*g,12000 RPM)	1.5/2ml*12 (18080*g,16500 RPM) 0.5ml*12 (18080*g,16500 RPM)
Noise	<70dB	
Timer Range	0~99min	
Power	220V 50Hz 250w	

Model	TGL-16C	TGL-16G
Max. Speed	16500rpm	16500rpm
Angle Rotor Capacity	1.5/2ml*12(18080*g, 16500 RPM) 7ml*8(10464*g, 12000 RPM)	1.5/2ml*12(18080*g, 16500 RPM) 5ml*10 (9982*g, 12000 RPM)
Timer Range	0~99min	
Noise	<70dB	
Power	220V 50Hz 250w	