



CF-10



Now available is the new high performance CF-10 personal table top centrifuge for general use around the laboratory. With a smooth and quiet operation, this extremely compact centrifuge is ideal for spinning microtubes at high speeds.

Technical information of WiseSpin CF-10

- Unbelievably quiet operation (Brushless DC motor)
- Very low noise level: =57dB at Max. RPM
- High performance - Max. 13,500rpm (rcf : 12,225 xg)
- Simplest Control by Jog-Shuttle Switch - Patented user interface
- Exclusive 'Spin Down' button: simple operation for repetitive use of a certain RPM & time.
- Digital Timer Function with Continuous running mode (99hr 59min)
- Storage function for the Set Values of RPM and Timer
- Locking Mode supported for Experimental Safety
- Safety system for motor error and automatic stop when opening door
- High Performance Microprocessor - based control
- Precise Digital Feedback control of Speed
- Timer, Alarm, Set-value Storage, Auto Stop, Locking
- Patented User Interface
- Jog Shuttle Switch (Turn + Push)
- Useful Exclusive 'Spin Down' Button
- Digital Back Light LCD, with Power bar graph

SPECIFICATIONS	
Max. RPM	13,500 RPM
Max. RCF	12,225 x g
Max. Capacity	1.5ml(2.0ml)×12 Tubes (Rotor included)
Control	Digital Feedback Control with Jog Shuttle Switch (Turn + Push)
Display	Digital Back -light LCD, with Power bar graph
Timer	99min. 59sec. (Can running continuous mode)
Cooling Device	Air Cooling
Drive System	Brushless DC motor, Direct drive
Acceleration Time	= 15 sec (for max. speed)
Braking Time	= 15 sec (for max. speed)
Safety System	Motor Error Detection, Auto Stop when opening door
Noise Level	= 57dB
Dimension	170 W ×226 D ×183 H (mm)
Weight	2.3 kg
Power	AC 110V, 50 / 60Hz or 230V, 50 /60Hz