

TABLE-TOP CENTRIFUGE

Model NB-5000i / NB-5500i



TABLE-TOP CENTRIFUGE	NB-5000i	NB-5500i
Max. Speed	5,000RPM(Swing Rotor)	5,500RPM(Swing Rotor)
Max. Force	4,612 × g(Swing Rotor)	5,580 × g(Swing Rotor)
Max. Capacity	480ml, 15ml × 32Tubes	480ml, 15ml × 32Tubes
Standard Rotor	Swing Rotor	
Main Control	Micro processor	
Display	7 –Segment Numeric Display	
Program	20 memory	
Accel / Decel Rates	Accel : Slow / Fast, Decel : Slow / Fast / Normal	
Timer	90Hr, 59min. & Hold run	
Cooling Device	Air Cooling	
Dimension	440 × 520 × 330(H)mm	
Drive system	Inverter Motor	
Safety Device	Over/Under speed protector, Unbalance detector	
Power Supply	220V, 350W, 60Hz	
Weight	32Kg	
Certification	KGMP, ISO9001, ISO 14001, ISO 13485	



Main Feature

- Available 15ml × 32tubes at once
- Microprocessor Control
- Automatic RPM _RCF calculation
- Easy to use
- Inverter Motor Drive
- Safety Device
- KGMP,ISO9001,ISO14001,ISO13485



Model NB-5000i2



TABLE-TOP CENTRIFUGE	NB-5000i2
Max. Speed	4,000RPM(Swing Rotor)
Max. Force	2,952 × g(Swing Rotor)
Max. Capacity	240ml[15ml × 16Tubes(Swing Rotor)]
Main Control	Microprocessor
Display	7 –Segment Numeric Display
Program	9 memory
Timer	99min. & Hold run
Cooling Device	Air Cooling
Dimension	440 × 500 × 300(H)mm
Drive system	Inverter Motor
Safety Device	Over/Under speed protector Unbalance detector
Power Supply	220V, 250W, 60Hz
Weight	30Kg
Certification	KGMP, ISO9001, ISO 14001, ISO 13485



TABLE-TOP CENTRIFUGE