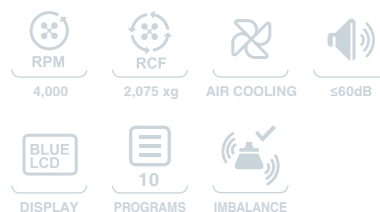




## VARISPIN 4A

### MULTI CENTRIFUGE

Compact centrifuge specific for frequent application



### ● ● ● STANDARD SPECIFICATION



Max. RPM		4,000rpm
Max. RCF		2,075 xg
Max. Capacity		15ml x 8
Accel Decel time to max rpm		30sec / 30sec
Noise Level		≤60dB
Set Time		99 min 59 sec or continuous
Time Count		From start / From set-up RPM
Program		10 memory
Display		Blue LCD
RPM Range		400 to 4,000 RPM
Display Message on screen		RPM(RCF), Time, Program
Available Rotor Quantity		1
Power Supply	V4A-MB	AC 230V ± 10%, 50-60Hz, 1Phase
	V4A-MBT	AC 120V ± 10%, 50-60Hz, 1Phase
	V4A-MBJ	AC 100V ± 10%, 50-60Hz, 1Phase
Power Consumption		150W
Dimension(W x D x H)		291 x 416x 228mm(H:525mm with open lid)
Weight (without rotor)		14kg

## ● ● ● MAIN FEATURE

### ● Compact Design with Maximum Use of Space

- No space limit in laboratory thanks to very small footprint
- Superior profile to have 8 pieces of 15ml tube despite of its small size

### ● Specific Tube Size

Very common 10ml & 15ml tubes are suitable

### ● Visible Blue Screen & Control Panel

Blue screen with optimized configuration shows the needful information such as RPM/RCF, Run time and Program number.








#### Easy view enables uses to adjust the value at easy manner

- User can change the speed/g-force easily
- User can choose the run time easily
- ▶ For more quick setting, user can just recall the saved program (total 10 memory spaces)

## ● ● ● ORDER INFORMATION

	ITEM	DESCRIPTIONS	ORDER CODE
Main Body	VARISPIN 4A	VARISPIN 4A, without rotor, 230V/50~60Hz	V4A-MB
	VARISPIN 4A	VARISPIN 4A, without rotor, 120V/50~60Hz	V4A-MBT
	VARISPIN 4A	VARISPIN 4A, without rotor, 100V/50~60Hz	V4A-MBJ
Angle Rotor	AL815D	15ml x 8 fixed angle rotor with 15ml stainless steel sleeves (Max 4,000RPM)	V4A-AR1

## ● ● ● ORDER INFORMATION

AL815D	F15A-3	F15A-5							
									
Fixed Angle rotor $\angle 40^\circ$ 8 x 15ml Radius(mm) : 116									
<b>Volume (ml)</b>	3	5	10	15	15 Conical				
<b>Number per rack / rotor</b>	8	8	8	8	8				
<b>Adaptor bore (mm)</b>	13.5	13.5	18.0	18	18				
<b>Max. height for use (mm)</b>	120	142	131	131	131				
<b>RPM</b>	4,000	4,000	4,000	4,000	4,000				
<b>Radius (mm)</b>	97.4	114.3	116	116	110.2				
<b>RCF</b>	1,742	2,045	2,075	2,075	1,971				