

New Allegra V-15R Benchtop Centrifuge

Trade-up to versatility



Compact Design

Its compact footprint frees up space on your bench. Optional Mobile Cart with locking wheels allows you to roll it around and lock it down — with space to store rotors and adapters, and improved access with low deck height of 23 inches.



Enhanced Safety Features

BioSafe* rotors, automatic rotor recognition and built-in imbalance sensor help you ensure safe and efficient operation.



Increased Versatility

10 rotors and a comprehensive selection of adapters support a variety of applications — from 750 mL to microcentrifuge tubes and 96-well plates. Includes a dedicated high-speed rotor for 96-well kits for high-throughput processing (such as a DNA or RNA kit).**



Versatility of the Swinging-Bucket Rotor - one yoke for three configurations











4 x 750 mL swinging-bucket rotor with several configurations. Easily exchange buckets for microplate carriers or hexagonal buckets.

* BioSafe and BioSafety are terms intended to describe the enhanced biocontainment features of our products.

** VS-2.5-96 Swinging-bucket rotor

BRILLIANCE
at every turn.

Available Rotors for the Allegra V-15R Centrifuge

ROTOR	TYPE OF ROTOR	CAPACITY	MAX RPM / RCF X g, 120V*	MAX RPM / RCF X g, 208V*
 VS 4.750 ^{vv} BIOC	Swinging-bucket rotor	4 x 750 mL ***	4,500 / 4,264	4,700 / 4,651
 VS 4.750-96	Swinging-bucket rotor	4 x 4 microplate rotor	4,500 / 3,561	4,700 / 3,884
 VS 4.750-Hex	Swinging hexagonal-bucket rotor	4 x 25 x 10 mL Up to 100 10 mm tubes†	4,300 / 3,748	4,700 / 4,478
 VS 2.5-96 ^{††} BIOC	Swinging-bucket rotor	Two-place for microplates ^{††}	5,400 / 4,932	5,700 / 5,495
 VF 48.2 BIOC	Fixed Angle	48 x 2 mL	13,500 / 20,412	13,500 / 20,412
 VFC 8.50 BIOC	Fixed Angle	8 x 50 mL conical	11,360 / 15,032	11,360 / 15,032
 VF 6.94 BIOC	Fixed Angle	6 x 94 mL	10,000 / 11,872	10,000 / 11,872
 VFC 24.15	Fixed Angle	24 x 15 mL conical	9,000 / 11,431	9,000 / 11,431
 VF 100.2	Fixed Angle	100 x 2 mL	(outer row RCF at r max 163 mm): 6,500/7,713 (inner row RFC at r max 151 mm): 6,500 / 7,145	(outer row RCF at r max 163 mm): 6,500/7,713 (inner row RFC at r max 151 mm): 6,500 / 7,145
 VF 6.250 BIOC	Fixed Angle	6 x 250 mL	5,540 / 4,824	5,540 / 4,824

* See rotor IFU (C63132) for specifications for 4° C operation.

^{vv} The VS 4.750 Swinging-bucket rotor is BioCertified when used with the optional BioSafe bucket covers. Bucket covers are sold separately.

*** Adapters for the VS 4.750 Swinging-bucket rotor for bottles and tubes from 500 mL to 2 mL are available. Please refer to the rotor IFU (C63132).

† Adapters for VS 4.750-Hex rotor for 17.5 mm and 13.5 mm blood collection tubes available. Adapters for 17 mm and 13 mm diameter tubes for the Beckman Coulter AutoMate 2500 family available.

^{††} The VS 2.5-96 Swinging-bucket rotor is only BioCertified when used with the covers. The covers are included with the purchase of the rotor and not a separate line item. Each bucket can hold up to five stacked 96-well plates or a plate up to 93 mm without BioSafe lid; with BioSafe lid it is 80 mm.

BIOC BioCertified is a term used to describe our products which have been tested and validated to demonstrate containment of microbiological aerosols by an independent, third-party facility (CAMR, Porton Down, UK, or USAMRIID, Ft. Detrick, MD, USA, or TÜV NORD CERT GmbH Große Bahnstraße 31 Hamburg, Germany). Improper use or maintenance may affect seal integrity and, thus, containment.

Interested in trading in your current centrifuge?

Name:

Email:

Phone:



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