

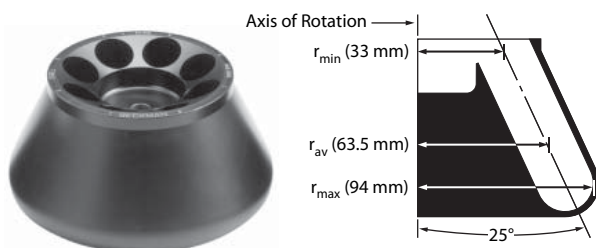


F0850

8 x 50 mL

F0850

1



Fixed-Angle Rotor, Aluminum

Major applications: Density gradient separations of erythrocytes, cell lysate fractions and granules, as well as different separations of DNA, proteins, and viruses.

Max. rpm	Max. g	k Factor	Number of Tubes Volume/Size	Rotor Capacity
16,500*	29,220	973	8 x 50 mL 29 x 107 mm 1.125 x 4.25 in	400 mL

For use in Allegra® 64R, Allegra X-22 Series and discontinued Allegra 21 Series centrifuges.

No. 364640. F0850 Fixed-Angle Rotor, for 16,500 rpm* operation. Tubes and bottles not included.

Bottles and Tubes

Tube Style/Material	Nominal Volume per Tube (mL)	Part No.	Quantity	Size (mm)	Required Adapters	Tubes per Adapter	g-Force*	k Factor	Maximum Speed*
Bottles with Cap Assemblies									
Polyallomer	50	357001	6	29 x 104	—	—	28,611	973	16,500
	50	361694	24	29 x 104	—	—	28,611	973	16,500
Polycarbonate	50	357000	6	29 x 104	—	—	28,611	973	16,500
Bottles with Screw Caps									
Polyallomer	50	357003	25	29 x 104	—	—	28,611	973	16,500
Polycarbonate	50	357002	25	29 x 104	—	—	28,611	973	16,500
Teflon† with High-speed Screw Cap	50	363076	8	28.5 x 107	—	—	28,611	973	16,500
Tubes									
Polycarbonate	50	363647	25	29 x 104	—	—	28,611	973	16,500
Polycarbonate, Graduated	50	363075	8	29 x 104	—	—	17,800	1,570	13,000
Polypropylene	50	357007	25	29 x 104	—	—	28,611	973	16,500
Tubes with Snap-On Caps									
Polycarbonate	50	363664	25	29 x 104	—	—	28,611	973	16,500
Polypropylene	50	357005	25	29 x 104	—	—	28,611	973	16,500

* In the Allegra 64R centrifuge. This rotor is rated at 10,000 rpm/10,528 x g in the Allegra X-22R and at 9,000 rpm/8,528 x g in the Allegra X-22.

† Teflon is a registered trademark of E. I. Du Pont de Nemours & Company.

Rotor Replacement Parts

369358	Rotor Lid
961922	Rotor Lid O-ring
361367	Tie-down Screw
361371	T-handle Rotor Wrench

Adapters

870329

