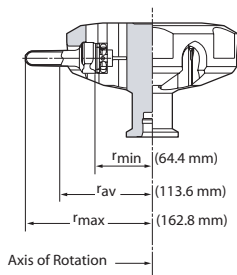




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Swinging-Bucket Rotor and Buckets, Titanium

For use in instruments classified: **H R S**

Major applications: Separation of subcellular particles and viruses in density gradients.

Max. RPM	Max. g	k Factor	Number of Tubes Volume/Size	Rotor Capacity
32 000	187 000	228	6 x 17 mL 5/8 x 4 in 16 x 102 mm	102 mL

No. 369696. SW 32.1 Ti Rotor Package with 2 boxes 337986 Polyallomer Tubes (50 tubes/box), 2 boxes 344061 Ultra-Clear™ Tubes (50 tubes/box), 331186 Bucket Holder Rack, and Spare Parts/Supplies — 306812 Spinkote™ Lubricant, 335148 Vacuum Grease, 335456 Overspeed Disk, 815472 O-rings (qty. 24), and 978354 hooked O-ring Removal Tool.

No. 369651. SW 32.1 Ti Rotor Assembly.

Tubes

Tube Style/Material	Vol. (mL) <i>g-Max</i>	Part No.	Quantity	Size (mm)	Floating Spacers (qty. 1)	Adapters (qty. 1)	g-Force	k Factor	Max. Speed
Quick-Seal®	4.2	356562	50	16 x 38	355579	—	187 000	56	32 000
Polyallomer	6.3	345830	50	16 x 45	355579	—	187 000	79	32 000
	8.0	344621	50	16 x 68	355579	—	187 000	102	32 000
	10.0	344622	50	16 x 67	355579	—	187 000	133	32 000
	18.0	356291	50	16 x 102	355579	—	187 000	199	32 000
Quick-Seal konical™ Polyallomer	12.5	358653	50	16 x 102	355579	358155	187 000	205	32 000
Polyallomer	17.0	337986	50	16 x 102	—	—	187 000	228	32 000
konical	14.5	358123	50	16 x 102	—	358155	187 000	225	32 000
Ultra-Clear	17.0	344061	50	16 x 102	—	—	187 000	228	32 000

Note: To help you locate g-Max tubes in the rotor listings, these tubes are highlighted with bold, italic type.

Rotor Replacement Parts

- 335456 Overspeed Disk, 32 000 rpm
- 332400 Rotor Stand
- 369693 Bucket Set, with Caps and O-rings, set of 6
- 812715 O-ring for Bucket

Extra Buckets for the SW 32.1 Ti

The buckets of the SW 32 can be used with the SW 32.1 rotor head.
369692 Bucket Set, with Caps and O-rings, set of 6

Adapters/Spacers

355579

358155

