

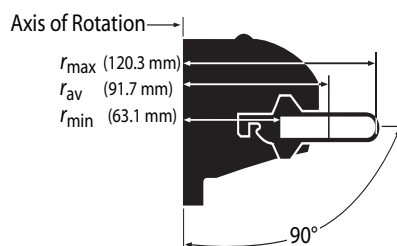


SW 60 Ti

6 x 4 mL

SW 60 Ti

1



Swinging-Bucket Rotor, Titanium Head, and Buckets

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

Major applications: Rate-zonal centrifugation of proteins and RNA, differential centrifugation of subcellular fractions.

Max. RPM	Max. g	k Factor	Number of Tubes Volume/Size	Rotor Capacity
60 000	485 000	45	6 x 4 mL 7/16 x 2 3/8 in 11 x 60 mm	24 mL

No. **335650**. SW 60 Ti Rotor Package with 330070 Hinge Pin Tool, 2 boxes 328874 Polyallomer Tubes, 2 boxes 344062 Ultra-Clear™ Tubes, 331313 Bucket Holder Rack, 306812 Spinkote™ Lubricant, 335148 Vacuum Grease, 331155 Overspeed Disk, and 868638 O-ring.

No. **335649**. SW 60 Ti Rotor Assembly.

Tubes

Tube Style/Material	Vol. (mL) g-Max	Part No.	Quantity	Size (mm)	Floating Spacers (qty. 1)	Adapters (qty. 6)	g-Force	k Factor	Max. Speed
Quick-Seal®	1.5	344624	50	11 x 25	344674	—	485 000	24	60 000
Polyallomer	1.5	357323*	50	11 x 25	344674	—	485 000	24	60 000
	2.0	344625	50	11 x 32	344674	—	485 000	29	60 000
	2.0	357324*	50	11 x 32	344674	—	485 000	29	60 000
Quick-Seal	1.3	358655	50	11 x 35	344674	358152	480 000	31	60 000
Konical™	3.0	358648	50	11 x 60	344674	358152	480 000	45	60 000
Polyallomer	4.0	328874	50	11 x 60	—	—	485 000	45	60 000
Konical	1.5	358117	50	11 x 35	—	358152	480 000	31	60 000
Polyallomer	3.0	358118	50	11 x 60	—	358152	480 000	45	60 000
Thickwall	3.0	355636	25	11 x 60	—	—	485 000	45	60 000
Polyallomer									
Thickwall	3.0	355635	25	11 x 60	—	—	485 000	45	60 000
Polycarbonate									
Ultra-Clear	4.0	344062	50	11 x 60	—	—	485 000	45	60 000

* To simplify ordering, this g-Max™ Kit includes enough spacers to fill rotor, 50 tubes, and required tools.

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

Rotor Replacement Parts

331155 Overspeed Disk, 60 000 rpm
331313 Bucket Holder Rack
332400 Rotor Stand
868638 O-ring for Bucket
335645 Bucket Cap (each)
337943 Bucket Assembly, Titanium, with Caps and O-rings, matched set of 6

Adapters/Spacers

344674

358152

