



SW 41 Ti

6 x 13.2 mL

SW 41 Ti

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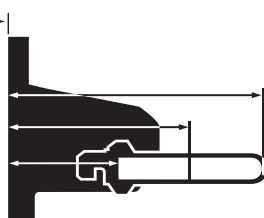


Axis of Rotation →

$r_{\max}$ (153.1 mm)

r_{av} (110.2 mm)

$r_{\min}$ (67.4 mm)



Swinging-Bucket Rotor, Titanium Head, and Buckets (black buckets)

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

Major applications: Rate-zonal and isopycnic centrifugation of viruses, rate-zonal centrifugation of RNA.

Max. RPM	Max. g	k Factor	Number of Tubes Volume/Size	Rotor Capacity
41 000	288 000	124	6 x 13.2 mL 5/16 x 3 1/2 in 14 x 89 mm	79.2 mL

No. 331336. SW 41 Ti Rotor Package with 330070 Hinge Pin Tool, 2 boxes 331372 Polyallomer Tubes, 2 boxes 344059 Ultra-Clear™ Tubes, 331313 Bucket Holder Rack, 306812 Spinkote™ Lubricant, 335148 Vacuum Grease, 330335 Overspeed Disk, and 331309 Gaskets for Buckets.

No. 331362. SW 41 Ti Rotor Assembly.

Tubes

Tube Style/Material	Vol. (mL) <i>g-Max</i>	Part No.	Quantity	Size (mm)	Floating Spacers (qty. 1)	Adapters (qty. 6)	g-Force	k Factor	Max. Speed
Quick-Seal®	3.5	357330*	50	14 x 25	355534	—	288 000	27	41 000
Polyallomer	3.5	355870	50	14 x 25	355534	—	288 000	27	41 000
	5.9	355537	50	14 x 47	355534	—	288 000	55	41 000
Quick-Seal konical™	4.0	358650	50	14 x 48	355534	358154	284 000	57	41 000
Polyallomer	8.0	358649	50	14 x 89	355534	358154	284 000	124	41 000
Polyallomer	13.2	331372	50	14 x 89	—	—	288 000	124	41 000
konical	10.0	358120	50	14 x 89	—†	358154	284 000	124	41 000
Polyallomer									
Ultra-Clear	13.2	344059	50	14 x 89	—	—	288 000	124	41 000

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

† Recommend 354468 Extractor Tool (konical tube adapters).

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

Rotor Replacement Parts

330335 Overspeed Disk, 41 000 rpm

331313 Bucket Holder Rack

332400 Rotor Stand

333790 Bucket Assembly, Black Titanium, with Caps and Gaskets, matched set of 6

331309 Gasket for Bucket

331763 Caps, matched set of 6

Adapters/Spacers

355534

358154

