

	GSA Aluminum Rotor 6-Place, 250 ml Tube Dimensions: 61 × 153 mm Fixed-Angle: 28° Maximum Speed: 13,000 rpm K Factor: 2023 Rotor Mass: 14.9 kg Autoclavable: 121°C		RCF (g)	R (cm)
		Max.	27,485	14.56
		Min.	—	3.77

		RC-28S	RC-26 Plus	RC-24 ¹	RC-5C Plus RC-5C ¹	RC-5B Plus RC-5B ¹ RC-5 ¹	RC-2B ¹ RC-2 ¹	SS-3 ¹ SS-4 ¹	RC-3B ¹ RC-3B Plus RC-3C ¹ RC-3C Plus
GSA	Max Speed (rpm)	13,000	13,000	13,000	13,000	13,000	13,000	9,000	—
	Max RCF (g)	27,485	27,485	27,485	27,485	27,485	27,485	13,173	—

Catalog No. 08136	
Includes: GSA Rotor Rotor Cover Assembly 08130 Cover O-ring 60356	Rotor Extractor 01047 Instruction Manual 28505

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TUBES, BOTTLES

CAPACITY (ml)		DESCRIPTION	MAX SPEED (rpm)	DIMENSIONS (mm)	TUBE CAT. NO. (Qty/Pkg)	SEALING ASSEMBLY*		ADAPTER REQ'D		NOTES
NOMINAL	FILL					CAT. NO. (Qty/Pkg)	DESCRIPTION	CAT. NO. (Qty/Pkg)	NO. OF PLACES	
315	315	Stainless Steel Bottle	13,000	61 × 153	00522 (1)	00518 (1)	Stainless Steel, Sealing	—	—	Requires Wrench 01014 .
285	285	Stainless Steel Bottle	13,000	61 × 140	00530 (1)	Included with Bottle	Stainless Steel, Sealing	—	—	
250	200	Polyallomer Oak Ridge Bottle	13,000	60 × 20	54477 (6)	54421 (1)	Delrin® Screw Cap	00516 (1) 12002 (1)	1 1	
250	250	Polypropylene Oak Ridge Bottle	13,000	61 × 124	03937 (12)	03278 (12)	Polypropylene, Sealing	00516 (1)	1	Nonsealing Cap 03927 (12/pkg) available.
250	265	Polycarbonate Oak Ridge Bottle	13,000	61 × 124	03939 (12)	03278 (12)	Polypropylene, Sealing	00516 (1)	1	Nonsealing Cap 03927 (12/pkg) available.
250	280	Polypropylene DRY-SPIN	13,000	61 × 146	03069 (12)	Included with Bottle	Polypropylene, Sealing	00516 (1)	1	Replacement O-rings for sealing assembly 03545 (24/pkg). Replacement caps 06841 (12/pkg).
250	270	Polycarbonate DRY-SPIN	13,000	61 × 146	03098 (12)	Included with Bottle	Polypropylene, Sealing	00516 (1)	1	Replacement O-rings for sealing assembly 03545 (24/pkg). Replacement caps 06841 (12/pkg).
200	—	Stainless Steel Tube	13,000	61 × 124	00521 (1)	—	—	—	—	
150	144	Polycarbonate Thick-Walled Tube	13,000	45 × 132	03143 (25)	—	—	00458 (1)	1	

⁽¹⁾Instrument no longer available.

(continued on next page)

*Sealing Assembly replacement parts may be available. See section E for availability.

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TO ORDER, CALL 1-800-522-SPIN (7746)

TUBES, BOTTLES FOR GSA (continued)

CAPACITY (ml)		DESCRIPTION	MAX SPEED (rpm)	DIMENSIONS (mm)	TUBE CAT. NO. (Qty/Pkg)	SEALING ASSEMBLY*		ADAPTER REQ'D		NOTES
NOMINAL	FILL					CAT. NO. (Qty/Pkg)	DESCRIPTION	CAT. NO. (Qty/Pkg)	NO. OF PLACES	
150	120	Corex® Bottle	5,000	53 × 132	03229 (1)	Included with Bottle	Polypropylene, Nonsealing	00372 (1)	1	
125	100	Corex® Bottle	5,000	53 × 118	03231 (1)	Included with Bottle	Polypropylene, Nonsealing	00372 (1)	1	
100	100	Pyrex® Bottle	3,000	44 × 137	03230 (1)	Included with Bottle	Polypropylene, Nonsealing	00371 (1)	1	
50	—	Tissue Culture Tube, Conical	—	30 × 115	—	—	—	03072 (1)	1	
35	—	Polyallomer Nalgene® Conical Oak Ridge Tube	—	29 × 105	—	—	—	03072 (1)	1	
35	—	Polycarbonate Nalgene® Conical Oak Ridge Tube	—	29 × 105	—	—	—	03072 (1)	1	
30	31	Corex® Tube	10,000	24 × 105	03163 (10)	—	—	00449 (1)	3	
15	—	Tissue Culture Tube, Conical	—	17 × 120	—	—	—	00456 (1)	5	
14	14	Pyrex® Tube	5,000	18 × 120	03111 (50)	—	—	00456 (1)	5	
12	10	Polypropylene Flanged Tube	13,000	16 × 100	03116 (50)	03266 (50)	Polypropylene, Snap-on	00389 (1)	7	
12	11	Polycarbonate Flanged Tube	13,000	16 × 100	03115 (50)	03266 (50)	Polypropylene, Snap-on	00389 (1)	7	
10	8	Pyrex® Tube	—	13 × 100	—	—	—	00369 (1) in 00456 (1)	1 5	Adapters 00369 and 00456 must be used together.
5	—	Standard Glass Tube	5,000	12 × 75	—	—	—	00388 (1)	12	
5	5	Pyrex® Tube	5,000	12 × 75	03102 (50)	—	—	00388 (1)	12	
4	—	Standard Glass Tube	—	10 × 75	—	—	—	00388 (1)	12	
4	3	Polypropylene Flanged Tube	13,000	11 × 75	03105 (50)	03264 (50)	Polypropylene, Snap-on	00388 (1)	12	
4	3	Polycarbonate Flanged Tube	13,000	11 × 75	03104 (50)	03264 (50)	Polypropylene, Snap-on	00388 (1)	12	
3	3	Pyrex® Tube	5,000	10 × 75	03100 (50)	—	—	00370 (1) in 00456 (1)	1 5	Adapters 00370 and 00456 must be used together.

*Sealing Assembly replacement parts may be available. See section E for availability.

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