

Swing Out Rotor 1 Litre Max



BRK1000 Swing out Rotor

Shown with B5250 Buckets and sealed lids B5419

Rotor / buckets	BRK1025
Tube size max	62 x 100mm
Minimum speed	500Rpm
Maximum speed	4000Rpm
Maximum Rcf(G)	2650
Radius max	14cm
Tube angle	0 degree
Acceleration time	25 seconds
Deceleration time	25 seconds
Autoclavable (times)	121C (20)
Minimum Temperature	4C (at 23C ambient)

B5250 bucket (set 4) REQUIRED
250ml max per Bucket



Set of 4

Adaptors for Swing out rotors

	Capacity	Size	To fit buckets B5250	
			Part No.	Tubes per rotor
	Tube type: Micro with cap Shape: point			
	0.5ml	8x20	AM605	40
	1.5ml	11x38	AM620	28
	2.0ml	11x38	AM620	28
	0.2ml	6x20	AM602	48
	Tube type: Plain no cap Shape: round			
	0.4ml	6x30	AM604	48
	1ml	6x45	AR601	36
	3ml	10x60	AR603	28
	5ml	12x75	AR605	28
	6ml	12x82	AR605	28
	7ml	12x100	AR607	28
	9/10ml	14x100	AR609*	24
	15ml	17x100	AR615*	28
	25ml	24x100	AR625	8
	50ml	34x100	AR650	4
	100ml	45x100	AR6100	4
150ml	52x100	AR601		
250ml	62x100	BUCKET 4		
	Tube type: Falcon with cap Shape: point			
	15ml	17x120	AF615*	16
	50ml	29x115	AF650*	4
	175ml	61x118	AF6175*	4
15ml	17x120	N/A	4	
	Tube type: Corning with cap* Shape: point			
	250ml	60x172	See K242/R	
500ml	98x148	See K242/R		
	Tube type: Falcon with cap Shape: square			
	12ml	17x100	AFS612*	16
	25ml	25x90	AFS625*	8
	30ml	25x110	AFS630	8
	50ml	29x115	AFS650	4
15ml	17x120	AFS614	4	
	Tube type: Nalgene/Oakridge Shape: round			
	10ml	16x80	ANO610	16
	30ml	26x95	ANO630	4
	50ml	29x107	ANO650	4
	100ml	38x106	ANO685	4
	Tube type: Nalgene/Oakridge* Shape: flat			
	250ml	62x130	Buckets5250	4
750ml	98x153	See K243/R		
	Tube type: Monovette Shape: square			
	1.1-1.4ml	8x82	AM6014	40
	2.7-3ml	11x82	AM603	40
	2.6-2.9ml	13x81	AM629	40
	4.5-5ml	11x108	AM603*	40
	7.5-8.2ml	13x106	AM679*	40
	4.5-5ml	15x92	AM650	28
9-10ml	16x108	AM690*	28	
	Tube type: Vacutainer Shape: round			
	1.6-5ml	13x75	AV616	40
	4-7ml	13x100	AV650	40
8.5-10ml	16x100	AV680	28	