

Swing-out rotor, 8-place

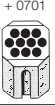


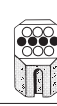
∠ 90°

$n = 3,800 \text{ min}^{-1}$
max. RCF 2,906

illustrated with carriers 1746

Cat. No. (without carriers) **4758**

capacity in ml	5	6	7	9	15	20	45	50	1.1–1.4	2.6–3.4	4–5.5	4.5–5	4.9
Ø x L in mm	12x75	12x82	12x100	14x100	17x100	21x100	31x100	34x100	8x66	13x65	15x75	11x92	13x90
Cat. No.	0553 ²⁾	0501 ²⁾	0578 ²⁾	0500 ²⁾	0518 ²⁾	-	-	0521 ²⁾	blood collection/urine tubes				
 rotor Cat. No. 4758													
													
Cat. No.	1369-91	1372	1369-92	1741	1742	1346	1345	1746	1741	1742	1741		
boring Ø x L in mm	12.5x64.4	13.5x65	12.5x71.5	14.6x78	17.6x78	21.5x74	32x74	35x78	14.6x78	17.6x78	14.6x78		
tubes per rotor	32	136	32	80	56	16	8		80	56	80		
max. RCF ²⁾	2,551	2,648	2,777	2,874	2,906	2,825	2,825	2,906	2,874	2,793	2,906		
radius in mm	158	164	172	178	180	175	175	180	178	173	180		
run-up in sec	19												
run-down in sec, braked	16												
temperature in °C ¹⁾	0												

capacity in ml	7.5–8.5	9–10	10	1.6–5	1.6–5/4–7	4–7	8.5–10	15	50	30	suspension for cyto accessories	
Ø x L in mm	15x92	16x92	15x102	13x75	13x75/16x75	13x100	16x100	17x120	29x115	26x95		
Cat. No.	blood collection/urine tubes							0509	0513	0545	cyto chambers ²³⁾	
 rotor Cat. No. 4758									+ 1462-A 			
				+ 8x0768 ¹⁹⁾ 	+ 0716 				+ 1641 	+ 1641 		
Cat. No.	1742	1742	1742 ²⁵⁾	1741	1742	1741 ²⁵⁾	1742	1742 ²⁵⁾	1746	1746	1745	1660
boring Ø x L in mm	17.6x78	17.6x78	17.6x78	14.6x78	17.6x78	14.6x78	17.6x78	17.6x78	30x98	30x98	26x78	-
tubes per rotor	56	56	24	80	56	32	56	24	8	8	16	8
max. RCF ²⁾	2,906			2,615	2,793	2,906						2,179
radius in mm	180			162	173	180						135
run-up in sec	19											
run-down in sec, braked	16											
temperature in °C ¹⁾	0											

¹⁾ Lowest attainable temperature in precooled refrigerated centrifuges at max. speed. Lower temperatures can be attained by reducing the speed.

²⁾ Please note that the RCF values indicated refer only to rotor performance. The max. permissible RCF of tubes used should be verified with the individual manufacturers. The max. RCF for glass tubes annotated with footnote ²⁾ is 4,000.

⁵⁾ Tested by the TÜV in conformity with DIN EN 61010, section 2-020.



illustrated with
carriers 1369-92

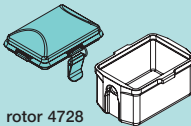
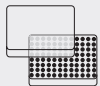
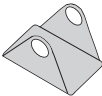
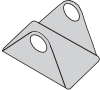
Swing-out rotor 4758

Swing-out rotor, 2-place



Cat. No. (without carriers) 4728

capacity in ml	1.5/2.0	1	3	4
Ø x L in mm	11x38	6x45	10x60	12x60
Cat. No.	2078/0536	Rhesus	-	-
 carrier Cat. No. 1366				
				
Cat. No.	5277	1357	1327	1326
boring Ø x L in mm	11.5x38	6.5x23	10.5x23	12.5x44
tubes per rotor	72	240	96	
max. RCF ²⁾	2,470	2,454	2,438	
radius in mm	153	152	151	
run-up in sec	19			
run-down in sec, braked	16			
temperature in °C ¹⁾	0			

DxWxH in mm	86x128x15	86x128x17.5	86x128x22	86x128x44.5	86x128x46	86x128x83	59x84x11	82x124x20	-
capacity in ml	-								0.2
Cat. No.	MTP		CP	DWP	MS	QP	Microtest plate (Terasaki)	PCR plate, 96 wells	PCR strips
lid with bio-containment ⁵⁾ Cat. No. 4627  rotor 4728 carrier Cat. No. 4745									
								 	
Cat. No.	4626							4626 + 1485	
boring Ø x L in mm	-								-
plates/strips per rotor	12	10	8	2			4	2	24x8
max. RCF ²⁾	3,926								
radius in mm	135								
run-up in sec	67								
run-down in sec, braked	41								
temperature in °C ¹⁾	+4								

¹⁹⁾ Packed in units of 10 pieces.

²³⁾ Please ask for our detailed cyto brochure.

²⁵⁾ Please load only the middle row.