













Swing-out rotor, 6-place





 $\angle 90^\circ$

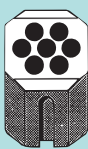













$n = 4,000 \text{ min}^{-1}$
max. RCF 2,808

illustrated with carriers 1742

Cat. No. (without carriers) **1726**

capacity in ml	5	6	7	9	15	20	25	45	50	8.5x10	30
Ø x L in mm	12x75	12x82	12x100	14x100	17x100	21x100	24x100	31x100	34x100	16x100	26x95
Cat. No.	0553 ²⁾	0501 ²⁾	0578 ²⁾	0500 ²⁾	0518 ²⁾	-	0519 ²⁾	-	0521 ²⁾	blood coll. tube	0545
 rotor Cat. No. 1726											
	with decanting aid	with decanting aid									
Cat. No.	1369-91	1372	1369-92	1370	1369	1346	1745	1345	1746	1369	1745
boring Ø x L in mm	12.5 x 64.4	13.5x65	12.5 x 71.5	14.6x74	17.6x74	21.5x74	26x78	32x74	35x78	17.6x74	26x78
tubes per rotor	24	102	24	30	24	12		6		24	12
max. RCF ²⁾	2,576	2,522	2,665			2,719	2,808	2,719	2,808	2,665	2,808
radius in mm	144	141	149			152	157	152	157	149	157
run-up in sec	19										
run-down in sec, braked	18										
temperature in °C ¹⁾	-6										

capacity in ml	suspension for cyto accessories
Ø x L in mm	
Cat. No.	cyto chambers ²³⁾
 rotor Cat. No. 1726	
	
Cat. No.	1660
boring Ø x L in mm	-
tubes per rotor	6
max. RCF ²⁾	2,003
radius in mm	112
run-up in sec	19
run-down in sec, braked	18
temperature in °C ¹⁾	-6

capacity in ml	15	2.6-3.4	4-5.5	7.5-8.5	9-10	10	1.6-5	4-7	8.5-10	15
Ø x L in mm	17x100	13x65	15x75	15x92	16x92	15x102	13x75	16x75	16x100	17x120
Cat. No.	0518 ²⁾	blood collection/urine tubes								0509
 carrier Cat. No. 1742										
							²⁴⁾ 			
Cat. No.	-	0716	-	-	0716	-	-	-	-	-
boring Ø x L in mm	17.6x78									
tubes per rotor	42				18	42				18
max. RCF ²⁾	2,808	2,683	2,808		2,683	2,808		2,683	2,808	
radius in mm	157	150	157		150	157		150	157	
run-up in sec	19									
run-down in sec, braked	18									
temperature in °C ¹⁾	-6									

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

²³⁾ Please ask for our detailed cyto brochure.

²⁴⁾ Carrier must be loaded as illustrated.



illustrated with carriers 1742

Swing-out rotor, 10-place









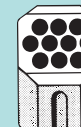






∠ 45°


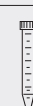

n = 4,000 min⁻¹
max. RCF 2,916

Cat. No. (with carriers) 1717

Swing-out rotor 1726

capacity in ml	1.5	2.0	1	3	4
∅ x L in mm	11 x 38		6 x 45	10 x 60	12 x 60
Cat. No.	2078	0536	Rhesus	-	-
 carrier Cat. No. 1366					
Cat. No.	5277	1357	1327	1326	
boring ∅ x L in mm	11.5 x 38	6.5 x 23	10.5 x 23	12.5 x 44	
tubes per rotor	54	180	72		
max. RCF ²⁾	2,325	2,308	2,290		
radius in mm	130	129	128		
run-up in sec	19				
run-down in sec, braked	18				
temperature in °C ¹⁾	-6				

capacity in ml	9	1.1–1.4	4.5–5	4.9	1.6–5	4–7
∅ x L in mm	14 x 100	8 x 66	11 x 92	13 x 90	13 x 75	13 x 100
Cat. No.	0500²⁾	blood collection / urine tubes				
 carrier Cat. No. 1741						
Cat. No.	0701		²⁴⁾		6x0768¹⁹⁾	-
boring ∅ x L in mm	14.6 x 78					
tubes per rotor	60	36	60			
max. RCF ²⁾	2,773	2,808	2,486	2,808		
radius in mm	155	157	139	157		
run-up in sec	19					
run-down in sec, braked	18					
temperature in °C ¹⁾	-6					

capacity in ml	15	50
∅ x L in mm	17 x 120	29 x 115
Cat. No.	0509	0513
 rotor Cat. No. 1717		
Cat. No.	1462-A	-
boring ∅ x L in mm	17 x 84	38.4 x 89
tubes per rotor	10	
max. RCF ²⁾	2,916	
radius in mm	163	
run-up in sec	19	
run-down in sec, braked	14	
temperature in °C ¹⁾	-9	

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.