

Angle rotor, 6-place























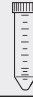












∠ 35°

n = 6,000 min⁻¹
max. RCF 4,226

illustrated with 6-place adapter set 1646

Cat. No. 1620A

capacity in ml	0.5	1.5	2.0	3	15	50	75	94	7.5–8.5	9–10	10	8.5–10
Ø x L in mm	10.7x36	11x38		10x60	17x100	34x100	35x105	38x102	15x92	16x92	15x102	16x100
Cat. No.	Pediatric	2078	0536	-	0518²⁾	0521²⁾	0548	0549	blood / urine tubes			
 rotor Cat. No. 1620A												
												
Cat. No.	1449				1451	1463	-	1451				
boring Ø x L in mm	11.4x39				17.5x92	35x89	38.6x90.2	17.5x92				
tubes per rotor	24				6							
max. RCF ²⁾	4,105				3,904	4,146	4,226	3,904				
radius in mm	102				97	103	105	97				
run-up in sec	19											
run-down in sec, braked	22											

capacity in ml	5	15	50		10	30	50	85
Ø x L in mm	17x59	17x120	29x115		16x80	26x95	29x107	38x106
Cat. No.	-	0509	0513		-	0545	0546	0547
 rotor Cat. No. 1620A								
								
Cat. No.	1476	1466	1454	1646⁸⁾	1448	1447	1446	-
boring Ø x L in mm	17x51	17x106	29.8x97	-	16.5x74	26x85	29x92	38.6x90.2
tubes per rotor	6		3	6	12	6		
max. RCF ²⁾	3,824	3,985		3,904	3,824	4,025	4,226	
radius in mm	95	99		97	95	100	105	
run-up in sec	19							
run-down in sec, braked	22							