

Angle rotor, 30-place

Drum rotor, 6-place



∠ 45°

n = 15,000 min⁻¹
max. RCF 24,400

with bio-containment⁵⁾,
phenol-resistant



n = 15,000 min⁻¹
max. RCF 18,866

illustrated with
adapters 1377

Cat. No. 1789-A

Cat. No. (without adapters) 1711

capacity in ml	0.2	0.4	0.5	0.8	1.5	2.0	0.5
∅ x L in mm	6x18	6x45	8x30	8x45	11x38		10.7x36
Cat. No.	-				2078	0536	Pediatric
lid with bio-containment ⁵⁾ incl.							
rotor Cat. No. 1789-A							
Cat. No.	2024	2023		2031 ⁷⁾	-		0788 ²⁰⁾
boring ∅ x L in mm	6x40		8x40		10.2x19		11.2x40.9
tubes per rotor	30						15
max. RCF ²⁾	24,400						23,394
radius in mm	97						93
run-up in sec	24						
run-down in sec, braked	24						
temperature in °C ¹⁾	+4						

capacity in ml	0.2	0.4	0.5	0.8	1.5	2.0
∅ x L in mm	6x18	6x45	8x30	8x45	11x38	
Cat. No.	-				2078	0536
lid incl.						
rotor Cat. No. 1711						
Cat. No.	1378	1379	1379	1377	1377	1377
boring ∅ x L in mm	6x40		8.4x43		10.8x37	
tubes per rotor	192		126		60	
max. RCF ²⁾	18,866					
radius in mm	75					
run-up in sec	25					
run-down in sec, braked	23					
temperature in °C ¹⁾	+2					

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.