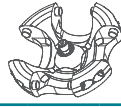


— SWING-OUT ROTOR, 4-PLACE | 1324



Rotor

max. RPM max. RCF	4,500 min ¹ 3,305
max. capacity	4 x 50 ml
run-up run-down, braked in sec	27 30
angle max. noise level	90° 54 dB (A)
temperature in °C	-6
Cat. No.	1324

Bucket

Cat. No.	1398
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Vessels

capacity in ml	9	15	4-4,5	9-10	10	4-7	8,5-10	15	50	12	50
Ø x L in mm	14x100	17x100	15x75	16x92	15x102	16x75	16x100	17 x 120	29 x 115	17 x 100	29 x 115
max. RCF ²⁾	3,192	3,192	2,875	3,192	3,192	3,034	3,034	3,305	3,260	3,192	3,260
radius in mm	141	141	127	141	141	134	134	146	144	141	144
Cat. No.	tubes²⁾		blood collection / urine vessels				tubes with screw cap				



Adapter

boring Ø x L in mm	17.5x81	17.5x81	17.5x81	17.5x81	17.5x81	17.5x81	17.5x81	17x100	30x98	17.5x81	30x98
vessels per rotor	16	16	16	16	16	16	16	16	4	16	4
Cat. No.	1482A	1482A	1482A	1482A	1482A	1482A	1482A	1483A	1484	1482A	1484⁴⁾

1) For cooled versions: Lowest temperature achievable with precooling and max. 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.

4) Please remove spacer.