

— SWING-OUT ROTOR, 8-PLACE | 1617



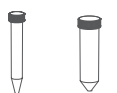
Rotor

max. RPM max. RCF	5,000 min ⁻¹ 3,857
max. capacity	8 x 50 ml
run-up run-down, braked in sec	20 19
angle max. noise level	45° 50 dB (A)
temperature in °C ¹⁾	-10

Cat. No. 1617



Vessels



capacity in ml	15	50
Ø x L in mm	17x120	29x115
max. RCF ²⁾	3,857	3,857
radius in mm	138	138

Cat. No. tubes with screw cap



Adapter



boring Ø x L in mm	17x84	30x94.5
vessels per rotor	8	8

Cat. No. 1462-A -

— SWING-OUT ROTOR, 6-PLACE | 1619



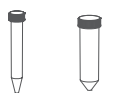
Rotor

max. RPM max. RCF	4,000 min ⁻¹ 2,701
max. capacity	6 x 50 ml
run-up run-down, braked in sec	20 22
angle max. noise level	90° 50 dB (A)
temperature in °C ¹⁾	-15

Cat. No. 1619



Vessels



capacity in ml	15	50
Ø x L in mm	17x120	29x115
max. RCF ²⁾	2,701	2,701
radius in mm	151	151

Cat. No. tubes with screw cap



Adapter



boring Ø x L in mm	17x84	30x87.5
vessels per rotor	6	6

Cat. No. 1462-A -

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.